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MINETUFF -MSHA- RESISTENTI ALL'ABRASIONE

8N1AA

37

AT4K MINETUFF - MSHA

TUBO ALFAGOMMA

8N2AA

38

AT5K MINETUFF - MSHA

TUBO ALFAGOMMA

8N3AA

39

AT6K MINETUFF - MSHA

TUBO ALFAGOMMA

SUPERTUFF - MSHA - RESISTENTI ALL'ABRASIONE

877AA

40

AT3K SUPERTUFF - MSHA

SAE 100 R17

8A6AA

41

AT5K SUPERTUFF -MSHA

TUBO ALFAGOMMA

8D9AA

42

AT4K SUPERTUFF - MSHA

TUBO ALFAGOMMA

8L7AA

43

AT6K SUPERTUFF - MSHA

SAE 100 R15

APPLICAZIONI AD ALTE E BASSE TEMPERATURE

814AE

44

TEMP TECH 1SN - COPERTURA BLU

EN 853 1SN - SAE 100 R1AT

819AA

45

FLEXOR 1SN-HT

EN 853 1SN - SAE 100 R1AT

828AE

46

TEMP TECH 2SN - COPERTURA BLU

EN 853 2SN - SAE 100 R2AT

8B1AA

47

FLEXOR 2SN HT

EN 853 2SN - SAE 100 R2AT

8E6AA

48

FLEXOPAK 2 LT

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8F0LA

TERMOPLASTICO - UNA TRECCIA

TUBO ALFAGOMMA



Sottostrato	POLIESTERE TERMOPLASTICO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	POLIURETANO TERMOPLASTICO RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8F0LA00500AF00	5	3/16	-3	9,4	0,37	27,5	4000	110	16000	30	1,18	0,11	7
8F0LA00600AF00	6	1/4	-4	11,7	0,46	27,5	4000	110	16000	40	1,57	0,16	11
8F0LA00800AF00	8	5/16	-5	13,4	0,53	21	3000	84	12000	55	2,17	0,18	12
8F0LA01000AF00	10	3/8	-6	15,1	0,59	21	3000	84	12000	65	2,56	0,25	17
8F0LA01200AF00	13	1/2	-8	18,4	0,72	17,5	2500	70	10000	85	3,35	0,28	19

TERMOPLASTICI

8F1LA

TERMOPLASTICO - UNA TRECCIA - BINATO

TUBO ALFAGOMMA



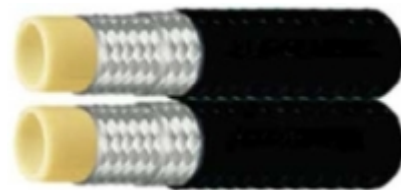
Sottostrato	POLIESTERE TERMOPLASTICO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	POLIURETANO TERMOPLASTICO RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	
Note	

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8F1LA00600AF00	6	1/4	-4	11,7	0,46	27,5	4000	110	16000	40	1,57	0,32	21
8F1LA00800AF00	8	5/16	-5	13,4	0,53	21	3000	84	12000	55	2,17	0,35	23
8F1LA01000AF00	10	3/8	-6	15,1	0,59	21	3000	84	12000	65	2,56	0,5	34

8G0LA

FLEXOR 7 - BINATO

SAE 100 R7 - EN 855 R7



Sottostrato	POLIESTERE TERMOPLASTICO
Rinforzo	DUE TRECCE TESSILI AD ALTA TENACITA'
Copertura	POLIURETANO TERMOPLASTICO RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	
Note	F.S.: 4:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
8G0LA00500AG00	5	3/16	-3	9,6	0,38	21	3000	84	12000	75	3	0,13	9
8G0LA00600AG00	6	1/4	-4	12,2	0,48	21	3000	84	12000	100	4	0,19	13
8G0LA00800AG00	8	5/16	-5	14,4	0,57	17,5	2500	70	10000	115	4,6	0,25	17
8G0LA01000AG00	10	3/8	-6	15,9	0,63	15,5	2250	62	9000	125	5	0,29	19
8G0LA01200AG00	13	1/2	-8	20,3	0,8	14	2000	56	8000	175	7	0,43	29

TERMOPLASTICI

8G1LA

FLEXOR 7

SAE 100 R7 - EN 855 R7



Sottostrato	POLIESTERE TERMOPLASTICO
Rinforzo	DUE TRECCE TESSILI AD ALTA TENACITA'
Copertura	POLIURETANO TERMOPLASTICO RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8G1LA00400AG00	4	5/32		8,1	0,32	21	3000	84	12000	38	1,5	0,05	3
8G1LA00500AG00	5	3/16	-3	9,6	0,38	21	3000	84	12000	75	3	0,07	5
8G1LA00600AG00	6	1/4	-4	12,2	0,48	21	3000	84	12000	100	4	0,1	7
8G1LA00800AG00	8	5/16	-5	14,4	0,57	17,5	2500	70	10000	115	4,6	0,13	9
8G1LA01000AG00	10	3/8	-6	15,9	0,63	15,5	2250	62	9000	125	5	0,15	10
8G1LA01200AG00	13	1/2	-8	20,3	0,8	14	2000	56	8000	175	7	0,22	15

8H8LA

MINIMESS (PRESSURE TEST POINT)

TUBO ALFAGOMMA



Sottostrato	POLIESTERE TERMOPLASTICO
Rinforzo	UNA TRECCIA TESSILE AD ALTA TENACITA'
Copertura	POLIURETANO TERMOPLASTICO RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER MANOMETRI E TRASDUTTORI
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8H8LA002000000	2	5/64		5	0,2	60	8700	240	34800	25	1	0,02	1

TERMOPLASTICI

FLEXOPAK PLT

TUBO ALFAGOMMA

Tube	THERMOPLASTIC SYNTETIC POLYMER
Rinforzo	ONE HIGH TENSILE TEXTILE BRAID
Cover	ABRASION, OZONE AND HYDROCARBON RESISTANT THERMOPLASTIC POLYURETANE
Applicazione	LINEE IDRAULICHE A MEDIA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER SERVOCOMANDI IDRAULICI
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Note	F.S.: 4:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
PLT-TP-04	6	1/4	-4	10,4	0,41	13,5	1930	54	7720	30	1,18	0,14	10
PLT-TP-06	10	3/8	-6	14,9	0,59	10,5	1500	42	6000	50	1,97	0,21	14

8T9AA

FLEXOR 6 HF

SAE 100 R6 - EN 854 R6



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA TESSILE AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE A BASSA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER APPLICAZIONI "PUSH-ON"
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOR 6 ID... - WP ... MPa (... PSI) - SAE 100R6-EN854 R6 -DN ... - Q/yr
Note	* Tubo ALFAGOMMA, non incluso nelle specifiche SAE J517 100 R6 spec. F.S.: 4:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
8T9AA00600ITB8	6	1/4	-4	12,7	0,5	2,8	400	11	1600	64	2,6	0,13	9
8T9AA00800ITB8	8	5/16	-5	14,3	0,56	2,8	400	11	1600	76	3	0,13	9
8T9AA01000ITB8	10	3/8	-6	15,9	0,63	2,8	400	11	1600	76	3	0,17	11
8T9AA01200ITB8	13	1/2	-8	19,8	0,78	2,8	400	11	1600	102	4,1	0,23	15
8T9AA01600ITB8	16	5/8	-10	23	0,91	2,4	350	10	1400	107	4,3	0,27	18
8T9AA02000ITB8	19	3/4	-12	26,9	1,06	2,1	300	8	1200	152	6,1	0,37	25
8T9AA02500ITB8*	25	1	-16	33,4	1,31	1,7	250	7	1000	203	8,1	0,49	33

TRECCIA TESSILE

8U4AA

FLEXOR 2TE HF

EN 854 2TE



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA TESSILE AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE A MEDIA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOR 2TE ID... - WP ... MPa (... PSI) - EN854 2TE-DN... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8U4AA00600IWB8	6	1/4	-4	13,4	0,53	7,5	1100	30	4400	40	1,6	0,14	9
8U4AA00800IWB8	8	5/16	-5	14,9	0,59	6,8	986	27	3945	50	2	0,15	10
8U4AA01000IWB8	10	3/8	-6	16,5	0,65	6,3	914	25	3655	60	2,4	0,19	13
8U4AA01200IWB8	13	1/2	-8	19,7	0,78	5,8	840	23	3365	70	2,8	0,24	16
8U4AA01600IWB8	16	5/8	-10	23,9	0,94	5	730	20	2920	90	3,6	0,29	19
8U4AA02000IWB8	19	3/4	-12	27	1,06	4,5	650	18	2600	110	4,4	0,41	27
8U4AA02500IWB8	25	1	-16	34,4	1,35	4	580	16	2320	150	6	0,6	40

8U5AA
FLEXOR 3TE HF
EN 854 3TE



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE TESSILI AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE A MEDIA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOR 3TE ID... - WP ... MPa (... PSI) - EN 854 3TE - DN ... - Q/yr
Note	F.S.: 4:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
8U5AA00600IXB8	6	1/4	-4	14,4	0,57	14,5	2100	58	8400	45	1,8	0,16	11
8U5AA00800IXB8	8	5/16	-5	16,9	0,67	13	1900	52	7600	55	2,2	0,2	13
8U5AA01000IXB8	10	3/8	-6	18,5	0,73	11	1600	44	6400	70	2,8	0,24	16
8U5AA01200IXB8	13	1/2	-8	21,7	0,85	9,3	1350	37	5400	85	3,4	0,3	20
8U5AA01600IXB8	16	5/8	-10	25,9	1,02	8	1150	32	4600	105	4,2	0,41	27
8U5AA02000IXB8	19	3/4	-12	29	1,14	7	1000	28	4000	130	5,2	0,49	33
8U5AA02500IXB8	25	1	-16	35,9	1,41	5,5	800	22	3200	150	6	0,65	44

TRECCIA TESSILE

8U3AA

FLEXOR 3

SAE 100 R3 - EN 854 R3



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE TESSILI AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE A MEDIA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOR 3 ID... - WP ... MPa (... PSI) - SAE 100R3- EN854 R3-DN ... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8U3AA00600IVB8	6	1/4	-4	14,3	0,56	8,6	1250	35	5000	76	3	0,18	12
8U3AA00800IVB8	8	5/16	-5	17,5	0,69	8,3	1200	33	4800	102	4,1	0,24	16
8U3AA01000IVB8	10	3/8	-6	19,1	0,75	7,8	1125	31	4500	102	4,1	0,25	17
8U3AA01200IVB8	13	1/2	-8	23,8	0,94	7	1000	28	4000	127	5,1	0,38	25
8U3AA01600IVB8	16	5/8	-10	27	1,06	6	875	24	3500	140	5,6	0,46	31
8U3AA02000IVB8	19	3/4	-12	31,8	1,25	5,2	750	21	3000	152	6,1	0,63	42
8U3AA02500IVB8	25	1	-16	38,1	1,5	3,9	565	16	2260	203	8,1	0,76	51
8U3AA03245IVB8	32	1.1/4	-20	45	1,77	2,6	377	10	1508	254	10,2	0,94	63

805AA
FLEXOR 5
SAE 100 R5



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	TRECCE DI FILATO TESSILE AD ALTA TENACITA'
Applicazione	LINEE IDRAULICHE A MEDIA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA - FLEXOR 5 - ... ID ... - WP MPa (... PSI) - SAE 100 R5/J1402DOT AII FM VSS... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
805AA005008CA8	5	3/16	-4	13,2	0,52	20,7	3000	83	12000	76	3	0,23	15
805AA006008CA8	6	1/4	-5	14,8	0,58	20,7	3000	83	12000	86	3,4	0,27	18
805AA008008CA8	8	5/16	-6	17,3	0,68	15,5	2250	62	9000	102	4,1	0,34	23
805AA011008CA8	10	13/32	-8	19,5	0,77	13,8	2000	55	8000	117	4,7	0,45	30
805AA012008CA8	13	1/2	-10	23,4	0,92	12,1	1750	48	7000	140	5,6	0,56	37
805AA016008CA8	16	5/8	-12	27,4	1,08	10,3	1500	41	6000	165	6,6	0,67	45
805AA022008CA8	22	7/8	-16	31,4	1,24	5,5	800	22	3200	187	7,5	0,69	46
805AA028008CA8	29	1.1/8	-20	38,1	1,5	4,3	625	17	2500	229	9,2	0,84	57
805AA035008CA8	35	1.3/8	-24	44,5	1,75	3,4	500	14	2000	267	10,7	1,06	71
805AA045008CA8	46	1.13/16	-32	56,4	2,22	2,4	350	10	1400	337	13,5	1,35	90

TRECCIATI

8N6AA

FLEXOPAK 2SC

SAE 100 R16 - EN 857 2SC



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOPAK 2SC ID ... WP ... MPa (... PSI) - EN857 2SC -DN ... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8N6AA00600SPB8	6	1/4	-4	13,2	0,52	40	5800	160	23200	75	3	0,27	18
8N6AA00800SPB8	8	5/16	-5	14,5	0,57	35	5000	140	20000	85	3,3	0,31	21
8N6AA01000SPB8	10	3/8	-6	17	0,67	33	4800	132	19200	90	3,5	0,36	24
8N6AA01200SPB8	13	1/2	-8	20,3	0,8	27,5	4000	110	16000	130	5,1	0,47	31
8N6AA01600SPB8	16	5/8	-10	23,9	0,94	25	3630	100	14520	170	6,7	0,57	38
8N6AA02000SPB8	19	3/4	-12	27,7	1,09	21,5	3120	86	12480	200	7,9	0,76	51
8N6AA02500SPB8	25	1	-16	34,6	1,36	16,5	2400	66	9600	250	9,8	1,13	76

822AA

FLEXOPAK 2

SAE 100 R16 - EN 857 2SC



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC in	RC mm	Peso Kg/m	Peso lb/C ft
822AA01200I8B8	13	1/2	-8	20,6	0,81	31	4500	124	18000	3,6	90	0,52	35
822AA01600I8B8	16	5/8	-10	23,7	0,93	28	4000	112	16000	4	101	0,6	40

TRECCIATI

8T7AA

FLEXOR 1SN - R1AT HF

EN 853 1SN - SAE 100 R1AT



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 1AT/1SN ID... - WP ... MPa (... PSI) - SAE 100 R1AT - EN 853 1SN - DN ... - Q/yr
Note	Disponibile con copertura MSHA: Cod. 836AA F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8T7AA00500ISB8	5	3/16	-3	11,6	0,46	25	3630	100	14520	90	3,6	0,18	12
8T7AA00600ISB8	6	1/4	-4	13,2	0,52	22,5	3270	90	13080	100	4	0,22	15
8T7AA00800ISB8	8	5/16	-5	14,7	0,58	21,5	3120	86	12480	115	4,6	0,26	17
8T7AA01000ISB8	10	3/8	-6	17,1	0,67	18	2610	72	10460	130	5,2	0,33	22
8T7AA01200ISB8	13	1/2	-8	20,2	0,8	16	2320	64	9280	180	7,2	0,42	28
8T7AA01600ISB8	16	5/8	-10	23,2	0,91	13	1890	52	7560	200	8	0,51	34
8T7AA02000ISB8	19	3/4	-12	27,4	1,08	10,5	1530	42	6120	240	9,6	0,62	42
8T7AA02500ISB8	25	1	-16	35,4	1,39	8,8	1280	35	5120	300	12	0,92	62
8T7AA0324417B8	32	1.1/4	-20	42,8	1,69	6,3	920	25	3680	420	16,8	1,2	80
8T7AA0385117B8	38	1.1/2	-24	49,9	1,96	5	730	20	2920	500	20	1,48	99
8T7AA0516417B8	51	2	-32	63,2	2,49	4	580	16	2320	630	25,2	2	134
815AA063791RA8	64	2.1/2	-40	79	3,11	5	720	20	2880	760	30,4	2,89	194
815AA076921RA8	76	3	-48	92	3,62	3,5	500	14	2000	900	36	3,43	230

840AA

FLEXOR 2ST - R2A

EN 853 2ST (fino a 2") - SAE 100 R2A



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 2A/2ST ID... - WP ... MPa (... PSI) - SAE 100 R2A - EN 853 2ST - DN ... - Q/yr
Note	Disponibile con copertura MSHA: Cod. 841AA
	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
840AA00600HAA8	6	1/4	-4	17,5	0,69	40	5714	160	23200	100	4	0,42	28
840AA00800HAA8	8	5/16	-5	19,1	0,75	35	5000	140	20000	115	4,6	0,5	34
840AA01000HAA8	10	3/8	-6	21,4	0,84	33	4714	132	19200	130	5,2	0,6	40
840AA01200HAA8	13	1/2	-8	24,6	0,97	27,5	3929	110	16000	180	7,2	0,74	50
840AA01600HAA8	16	5/8	-10	27,8	1,09	25	3571	100	14520	200	8	0,86	58
840AA02000HAA8	19	3/4	-12	31,8	1,25	21,5	3071	86	12480	240	9,6	1,05	70
840AA02500HAA8	25	1	-16	39,7	1,56	16,5	2357	66	9600	300	12	1,41	94
840AA0325121A8	32	1.1/4	-20	50,8	2	12,5	1786	50	7280	420	16,8	2,14	143
840AA0385721A8	38	1.1/2	-24	57,2	2,25	9	1286	36	5240	500	20	2,55	171
840AA0517021A8	51	2	-32	69,8	2,75	8	1143	32	4640	630	25,2	3,34	224
820AA063832RA8	64	2.1/2	-40	83	3,27	7	1000	28	4000	760	30,4	3,96	265
820AA076962RA8	76	3	-48	96	3,78	5,5	800	22	3200	900	36	4,96	332

TRECCIATI

8T8AA

FLEXOR 2SN - R2AT HF

EN 853 2SN - SAE 100 R2AT



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 2AT/2SN ID... - WP ... MPa (... PSI) - SAE 100 R2AT - EN 853 2SN - DN ... - Q/yr
Note	Disponibile con copertura MSHA: Cod. 846AA F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8T8AA00500ISB8	5	3/16	-3	13,1	0,52	42	6000	168	24000	90	3,6	0,29	19
8T8AA00600ISB8	6	1/4	-4	14,6	0,57	40	5800	160	23200	100	4	0,36	24
8T8AA00800ISB8	8	5/16	-5	16,2	0,64	35	5000	140	20000	115	4,6	0,42	28
8T8AA01000ISB8	10	3/8	-6	18,5	0,73	33	4800	132	19200	125	5	0,51	34
8T8AA01200ISB8	13	1/2	-8	21,5	0,85	27,5	4000	110	16000	175	7	0,64	43
8T8AA01600ISB8	16	5/8	-10	24,7	0,97	25	3630	100	14520	200	8	0,74	50
8T8AA02000ISB8	19	3/4	-12	29	1,14	21,5	3120	86	12480	240	9,6	0,91	61
8T8AA02500ISB8	25	1	-16	36,9	1,45	16,5	2400	66	9600	300	12	1,32	88
8T8AA032482MB8	32	1.1/4	-20	46,5	1,83	12,5	1820	50	7280	420	16,8	1,93	129
8T8AA038552MB8	38	1.1/2	-24	53,7	2,11	9	1310	36	5240	500	20	2,41	161
8T8AA051672MB8	51	2	-32	66,5	2,62	8	1160	32	4640	630	25,2	2,96	198

8C7AA
FLEXOPAK 1SC
EN 857 1SC



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOR 1SC ID ... WP ... MPa (... PSI) - EN 857 1SC DN ... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
833AA00600I7B8	6	1/4	-4	12,1	0,48	22,5	3250	90	13000	50	2	0,17	11
833AA00800I7B8	8	5/16	-5	14,1	0,56	21,5	3100	86	12400	55	2,2	0,19	13
833AA01000I7B8	10	3/8	-6	15,6	0,61	21	3000	84	12000	65	2,6	0,26	17
8C7AA01200IJA8	13	1/2	-8	19,5	0,77	16	2286	64	9143	90	3,6	0,41	27
8C7AA01600IJA8	16	5/8	-10	23	0,91	13	1890	52	7560	100	4	0,44	29
8C7AA02000IJA8	19	3/4	-12	26,7	1,05	10,5	1530	42	6120	125	5	0,57	38
8C7AA02500IJA8	25	1	-16	34,9	1,37	8,8	1280	35	5120	150	6	0,74	50

TRECCIATI

8D2AA

FLEXOPAK 3

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	TRE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOPAK 3 I.D. ... - W.P. ... MPa / ... PSI - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8D2AA01200HFB8	13	1/2	-8	24,8	0,98	46,9	6800	188	27200	160	6,4	0,95	64
8D2AA02000HFB8	19	3/4	-12	32,1	1,26	35,2	5100	141	20400	260	10,4	1,38	92
8D2AA02500HFB8	25	1	-16	39,8	1,57	29	4200	116	16800	330	13,2	1,96	131

8D8AA
FLEXOPAK PLT
TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE A MEDIA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER SERVOCOMANDI IDRAULICI
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOPAK PLT ID... - WP ... MPa (... PSI) - Q/yr
Note	F.S.: 4:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
8D8AA00500DKB8	5	3/16	-3	9,6	0,38	12	1750	48	7000	20	0,8	0,1	7
8D8AA00600DKB8	6	1/4	-4	11,4	0,45	12	1750	48	7000	30	1,2	0,14	10
8D8AA00800DKB8	8	5/16	-5	13	0,51	12	1750	48	7000	40	1,6	0,17	12
8D8AA01000DKB8	10	3/8	-6	14,7	0,58	12	1750	48	7000	60	2,4	0,21	14
8D8AA01200DKB8	13	1/2	-8	17,4	0,69	12	1750	48	7000	80	3,2	0,23	15

TRECCIATI

8I3AA

FLEXOPAK 16

ISO 11237 R16



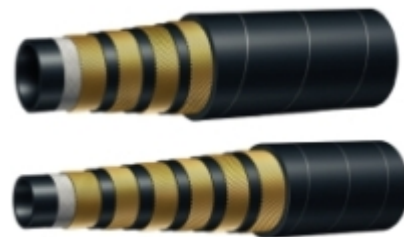
Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOPAK 16 ID ... WP ... MPa (... PSI) - DN ... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8I3AA00600UPB8	6	1/4	-4	13,2	0,52	34,5	5000	138	20000	51	2	0,25	17
8I3AA00800UPB8	8	5/16	-5	14,5	0,57	29,3	4240	117	16960	57	2,3	0,3	20
8I3AA01000UPB8	10	3/8	-6	17	0,67	27,6	4000	110	16000	64	2,6	0,36	24
8I3AA01200UPB8	13	1/2	-8	20,3	0,8	24,1	3500	97	14000	90	3,6	0,46	31
8I3AA01600UPB8	16	5/8	-10	23,9	0,94	19	2750	76	11000	101	4	0,54	36
8I3AA02000UPB8	19	3/4	-12	27,7	1,09	15,5	2250	62	9000	121	4,8	0,74	50
8I3AA02500UPB8	25	1	-16	34,6	1,36	13,8	2000	55	8000	152	6,1	1	67
8I3AA03200UPB8	32	1.1/4	-20	42,4	1,67	11,2	1620	45	6480	209,5	8,4	1,31	88

809AA

FLEXOR 13 MSHA

SAE 100 R13 - EN 856 R13



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 13 DN ... - ID ... - WP ... BAR - ... PSI - USMSHA IC-152/8 - MADE IN ITALY - Q/yr
Note	F.S.: 4:1

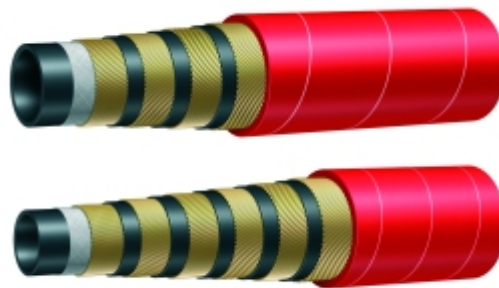
Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
809AA02000ARB8	4S	19	3/4	-12	32,1	1,26	35	5000	140	20000	241	9,6	1,6	107
809AA02500ARB8	4S	25	1	-16	38,7	1,52	38	5500	152	22000	305	12,2	2	134
809AA03200ARB8	6S	32	1.1/4	-20	49,8	1,96	35	5000	140	20000	419	16,8	3,6	241
809AA03800ARB8	6S	38	1.1/2	-24	57,3	2,26	35	5000	140	20000	508	20,3	4,8	322
809AA05100ARB8	6S	51	2	-32	70,9	2,79	35	5000	140	20000	635	25,4	6,6	442

SPIRALATI

809AH

FLEXOR 13R MSHA - COPERTURA ROSSA

SAE 100 R13 - EN 856 R13



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 13 DN ... - ID ... - WP ... BAR- PSI - USMHA IC-152/3 - MADE IN ITALY - Q/yr
Note	F.S.: 4:1

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
809AH02000ASB8	4S	19	3/4	-12	32,1	1,26	35	5000	140	20000	241	9,6	1,63	109
809AH02500ASB8	4S	25	1	-16	38,7	1,52	38	5500	152	22000	305	12,2	2,04	137
809AH03200ASB8	6S	32	1.1/4	-20	49,8	1,96	35	5000	140	20000	419	16,8	3,64	244
809AH03800ASB8	6S	38	1.1/2	-24	57,3	2,26	35	5000	140	20000	508	20,3	4,89	328
809AH05100ASB8	6S	51	2	-32	70,9	2,79	35	5000	140	20000	635	25,4	6,62	444

850AA

FLEXOR 4SP MSHA

EN 856 4SP - SAE 100 R10



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +100°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXOR 4SP/R9R -ID... WP ...MPa -(...PSI) - EN 856 4SP - DN... USMSHA IC-152/8 ... - Q/yr
Note	

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
850AA00600PEB8	6	1/4	-4	17,9	0,7	45	6550	180	26200	150	6	0,58	39
850AA01000PEB8	10	3/8	-6	21,4	0,84	44,5	6450	178	25800	180	7,2	0,74	50
850AA01200PEB8	13	1/2	-8	24,6	0,97	41,5	6000	166	24000	230	9,2	0,88	59
850AA01600PEB8	16	5/8	-10	28,2	1,11	35	5000	140	20000	250	10	1,05	71
850AA02000PEB8	19	3/4	-12	32,2	1,27	38	5510	152	22040	300	12	1,44	96
850AA02500PEB8	25	1	-16	39,7	1,56	32	4640	128	18560	340	13,6	1,96	131

SPIRALATI

855AA

FLEXOR 4SH MSHA

EN 856 4SH



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +100°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 4SH ID... - WP ... MPa (... PSI) - EN 856 4SH DN... - USMSHA IC-152/8 - ... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
855AA02000RFB8	19	3/4	-12	32,2	1,27	42	6000	168	24000	280	11,2	1,57	106
855AA02500RFB8	25	1	-16	38,7	1,52	38	5500	152	22000	340	13,6	1,95	131
855AA03200RFB8	32	1.1/4	-20	45,5	1,79	35	5000	140	20000	460	18,4	2,47	165
855AA03800RFB8	38	1.1/2	-24	53,5	2,11	29	4200	116	16800	560	22,4	3,27	219
855AA05100RFB8	51	2	-32	68,1	2,68	25	3650	100	14600	700	28	4,67	313

898AA

FLEXOR 12 MSHA

SAE 100 R12 - EN 856 R12



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 12 ID... - WP ...MPa (.... PSI) - SAE 100 R12-EN 856 R12 -DN.... -USMSHA.... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
898AA01000RTB8	10	3/8	-6	20,3	0,8	28	4000	112	16000	127	5,1	0,61	41
898AA01200RTB8	13	1/2	-8	23,8	0,94	28	4000	112	16000	178	7,1	0,76	51
898AA01600RTB8	16	5/8	-10	27,4	1,08	28	4000	112	16000	203	8,1	1,02	68
898AA02000RTB8	19	3/4	-12	30,7	1,21	28	4000	112	16000	241	9,6	1,19	80
898AA02500RTB8	25	1	-16	38	1,5	28	4000	112	16000	305	12,2	1,76	118
898AA03200RTB8	32	1.1/4	-20	47	1,85	21	3000	84	12000	419	16,8	2,69	180
898AA03800RTB8	38	1.1/2	-24	53,5	2,11	17,5	2500	70	10000	508	20,3	3,08	206
898AA05100RTB8	51	2	-32	66,7	2,63	17,5	2500	70	10000	635	25,4	3,97	266
898AA06300RTB8	64	2.1/2	-40	81,2	3,2	14	2030	56	8120	720	28,8	6,36	426

SPIRALATI

898AB

FLEXOR 12G MSHA - COPERTURA GRIGIA

SAE 100 R12 - EN 856 R12



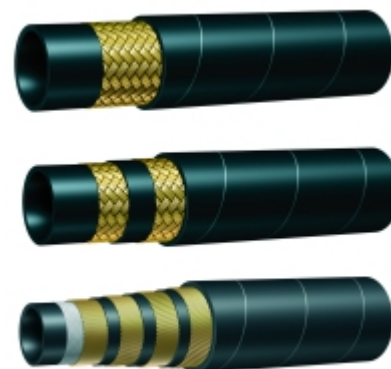
Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 12 ID...-WP ... MPa (... PSI) -SAE 100 R12-EN 856 R12 -DN...-USMSHA IC-152/2 - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
898AB01000RSB8	10	3/8	-6	20,3	0,8	28	4000	112	16000	127	5,1	0,65	44
898AB01200RSB8	13	1/2	-8	23,8	0,94	28	4000	112	16000	178	7,1	0,81	54
898AB01600RSB8	16	5/8	-10	27,4	1,08	28	4000	112	16000	203	8,1	1,08	72
898AB02000RSB8	19	3/4	-12	30,7	1,21	28	4000	112	16000	241	9,6	1,27	85
898AB02500RSB8	25	1	-16	38	1,5	28	4000	112	16000	305	12,2	1,79	120
898AB03200RSB8	32	1.1/4	-20	47	1,85	21	3000	84	12000	419	16,8	2,74	184
898AB03800RSB8	38	1.1/2	-24	53,5	2,11	17,5	2500	70	10000	508	20,3	3,14	210
898AB05100RSB8	51	2	-32	66,7	2,63	17,5	2500	70	10000	635	25,4	4,04	271

833AA

AT3K

SAE 100 R17 - EN 857 1SC (fino a 3/8")



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA/DUE TRECCE DI ACCIAIO AD ALTA TENACITA', QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA' (1B/2B, 4S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA ALFATECH 3000 ID... - WP ... MPa- (... PSI) - SAE 100 R17 - DN ... - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R17 EN 857 1SC (1/4, 5/16, 3/8) EN 857 2SC (3/4, 1) SAE 100 R12 (1.1/4)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
833AA00500I7B8	1B	5	3/16	-3	10,5	0,41	21	3000	84	12000	40	1,6	0,15	10
833AA00600I7B8	1B	6	1/4	-4	12,1	0,48	22,5	3250	90	13000	50	2	0,17	11
833AA00800I7B8	1B	8	5/16	-5	14,1	0,56	21,5	3100	86	12400	55	2,2	0,19	13
833AA01000I7B8	1B	10	3/8	-6	15,6	0,61	21	3000	84	12000	65	2,6	0,26	17
833AA01200I7B8	1B	13	1/2	-8	19,5	0,77	21	3000	84	12000	90	3,6	0,36	24
833AA01600I7B8	2B	16	5/8	-10	23,7	0,93	21	3000	84	12000	105	4,2	0,61	41
822AA02000I8B8	2B	19	3/4	-12	27,7	1,09	24	3500	96	14000	125	5	0,79	53
822AA02500I8B8	2B	25	1	-16	35,6	1,4	21	3000	84	12000	150	6	1,23	82
898AA03200RTB8	4S	32	1.1/4	-20	47	1,85	21	3000	84	12000	419	16,8	2,69	180

ALFATECH - ISOBARICI

894AA

AT4K

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA', QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA' (2B, 4S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +100°C per il tubo trecciato; -40°C +121°C per il tubo spiralato
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA ALFATECH 4000 ID... WP ... MPa - (... PSI) - DN ... MADE IN ITALY - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R16 (5/16, 3/8) EN 857 2SC (1/2, 5/8) SAE 100 R12 (3/8, 1/2, 5/8, 3/4, 1) EN 456 4SP (1.1/4) EN 456 4SH (1.1/2, 2)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8I3AA00800UPB8	2B	8	5/16	-5	14,5	0,57	29,3	4240	117	16960	57	2,3	0,3	20
8I3AA01000UPB8	2B	10	3/8	-6	17	0,67	28	4000	112	16000	64	2,6	0,36	24
822AA01200I8B8	2B	13	1/2	-8	20,6	0,81	31	4500	124	18000	90	3,6	0,52	35
822AA01600I8B8	2B	16	5/8	-10	23,7	0,93	28	4000	112	16000	101	4	0,6	40
804AA02000VTA8	2B	19	3/4	-12	29,3	1,15	28	4000	112	16000	130	5,2	0,98	66
898AA01000RTB8	4S	10	3/8	-6	20,3	0,8	28	4000	112	16000	64	2,6	0,61	41
898AA01200RTB8	4S	13	1/2	-8	23,8	0,94	28	4000	112	16000	90	3,6	0,82	55
898AA01600RTB8	4S	16	5/8	-10	27,4	1,08	28	4000	112	16000	100	4	1,1	74
898AA02000RTB8	4S	19	3/4	-12	30,7	1,21	28	4000	112	16000	130	5,2	1,23	82
898AA02500RTB8	4S	25	1	-16	38	1,5	28	4000	112	16000	150	6	1,8	121
894AA03200ASA8	4S	32	1.1/4	-20	47,5	1,87	28	4000	112	16000	230	9,2	2,47	165
855AA03800RFB8	4S	38	1.1/2	-24	53,5	2,11	29	4000	116	16800	560	22,4	3,27	219
894AA05100ASA8	4S	51	2	-32	68,1	2,68	28	4000	112	16000	590	23,6	4,67	313

896AA
AT5K
TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA', QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (2B, 4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +100°C per il tubo trecciato; -40°C +121°C per il tubo spiralato
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA ALFATECH 5000 ID... WP ... MPa (... PSI) - DN ... - MADE IN ITALY- Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R16 (1/4) EN 857 2SC (5/16, 3/8) EN 456 4SP (5/8, 3/4) EN 456 4SH (1, 1.1/4) SAE 100 R13 (1.1/4, 1.1/2, 2)

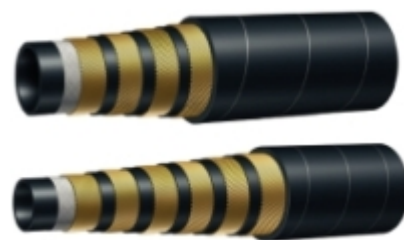
Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
813AA00600UPB8	2B	6	1/4	-4	13,2	0,52	35	5000	140	20000	51	2	0,25	17
822AA00800I8B8	2B	8	5/16	-5	15	0,59	37,5	5500	150	22000	57	2,3	0,3	20
822AA01000I8B8	2B	10	3/8	-6	17,4	0,69	35	5000	140	20000	64	2,6	0,4	27
804AA01200VTA8	2B	13	1/2	-8	22,2	0,87	35	5000	140	20000	80	3,2	0,67	45
804AA01600VTA8	2B	16	5/8	-10	25,4	1	35	5000	140	20000	100	4	0,8	53
850AA01600PEB8	4S	16	5/8	-10	28,2	1,11	35	5000	140	20000	125	5	1,05	70
850AA02000PEB8	4S	19	3/4	-12	32,2	1,27	38	5510	152	22040	140	5,6	1,49	100
855AA02500RFB8	4S	25	1	-16	38,7	1,52	38	5510	152	22040	190	7,6	1,94	130
855AA03200RFB8	4S	32	1.1/4	-20	45,5	1,79	35	5000	140	20000	240	9,6	2,47	165
8A3AA03800ATA8	4S	38	1.1/2	-24	53,5	2,11	35	5000	140	20000	475	19	3,37	226
809AA03200ARB8	6S	32	1.1/4	-20	49,8	1,96	35	5000	140	20000	210	8,4	3,59	241
809AA03800ARB8	6S	38	1.1/2	-24	57,3	2,26	35	5000	140	20000	475	19	4,83	324
809AA05100ARB8	6S	51	2	-32	71,1	2,8	35	5000	140	20000	545	21,8	6,54	438
896AA06300ATA8	6S	63	2.1/2	-40	83,8	3,3	35	5000	140	20000	895	35,2	8,77	588

ALFATECH - ISOBARICI

897AA

AT6K

SAE 100 R15



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	40 m max
Marcatura	ALFAGOMMA ALFATECH 6000 ID... WP ...MPa - (... PSI) - SAE 100 R15 DN... USMSHA IC-152/8 - ... - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R15 EN 456 4SP (1/4, 3/8, 1/2) EN 456 4SH (3/4)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
850AA00600PEB8	4S	6	1/4	-4	17,9	0,7	45	6550	180	26200	150	6	0,58	39
850AA01000PEB8	4S	10	3/8	-6	21,4	0,84	44,5	6450	178	25800	180	7,2	0,74	50
850AA01200PEB8	4S	13	1/2	-8	24,6	0,97	42	6000	166	24000	230	9,2	0,88	59
897AA01600AUA8	4S	16	5/8	-10	28,6	1,13	42	6000	168	24000	250	10	1,32	88
855AA02000RFB8	4S	19	3/4	-12	32,2	1,27	42	6000	168	24000	267	10,7	1,62	109
897AA02500AUA8	4S	25	1	-16	38,7	1,52	42	6000	168	24000	280	11,2	2,2	147
897AA03200AUA8	6S	32	1.1/4	-20	49,8	1,96	42	6000	168	24000	280	11,2	3,59	241
897AA03800AUA8	6S	38	1.1/2	-24	57,3	2,26	42	6000	168	24000	315	12,6	5	335
897AA05100AUA8	6S	51	2	-32	72	2,83	42	6000	168	24000	600	24	7,08	474

8D4AA

AT7K

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFATECH 7000 ID... WP ... MPa - (... PSI) - DN ... USMSHA IC-152/8 - Q/yr
Note	F.S.: 4:1

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8D4AA01600AJA8	4S	16	5/8	-10	28,6	1,13	49	7000	196	28000	250	10	1,32	88

ALFATECH - ISOBARICI

8E9AA

AT8K

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	SEI SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random up to 1" - 40 m over 1"
Marcatura	ALFATECH 8000 I.D. ... W.P. ... MPa - B.P. ... MPa - MSHA IC 152/8 - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8E9AA02000RYA8	19	3/4	-12	34,4	1,35	56	8000	224	32000	270	10,8	2,28	153
8E9AA02500RYA8	25	1	-16	42,1	1,66	56	8000	224	32000	300	12	3,22	216

8Q9AA

AT5K FLEXTREME

ALFAGOMMA PROPRIETARY HOSE

Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8Q9AA02000FWB8	4S	19	3/4	-12	32,2	1,27	35	5000	140	20000	125	4,75	1,6	108
8Q9AA02500FWB8	4S	25	1	-16	38,7	1,52	35	5000	140	20000	190	7,5	2	135
8Q9AA03200FWB8	4S	32	1.1/4	-20	45,5	1,79	35	5000	140	20000	350	13,8	2,55	171

FLEXTREME

8S1AA

AT4K FLEXTREME

ALFAGOMMA PROPRIETARY HOSE

Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8S1AA02000FYB8	4S	19	3/4	-12	30,7	1,21	28	4000	112	16000	125	4,7	1,3	87
8S1AA02500FYB8	4S	25	1	-16	38	1,5	28	4000	112	16000	150	6	1,9	128
8S1AA03200FYB8	4S	32	1.1/4	-20	47,5	1,87	28	4000	112	16000	210	9	2,7	181

8S2AA

AT6K FLEXTREME

ALFAGOMMA PROPRIETARY HOSE

Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA.
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	40 m max

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8S2AA02000FZB8	4S	19	3/4	-12	32,2	1,27	42	6000	168	24000	170	6,7	1,6	108
8S2AA02500FZB8	4S	25	1	-16	38,7	1,52	42	6000	168	24000	220	8,7	2,2	135
8S2AA03200FZB8	6S	32	1.1/4	-20	49,8	1,96	42	6000	168	24000	265	10,5	3,5	237

MINETUFF -MSHA- RESISTENTI ALL'ABRASIONE

8M8AA

AT3K MINETUFF - MSHA

SAE 100 R17 - EN 857 (fino a 3/8")



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA/DUE TRECCE DI ACCIAIO AD ALTA TENACITA' (1B/2B)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "MINETUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA ALFATECH 3000 MINETUFF ID... - WP ... MPa - (... PSI) - SAE 100 R17 - DN ... - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R17 EN 857 1SC (1/4, 5/16, 3/8) EN 857 2SC (3/4, 1)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8M8AA00600SAB8	1B	6	1/4	-4	12,1	0,48	22,5	3250	90	13000	50	2	0,17	11
8M8AA00800SAB8	1B	8	5/16	-5	14,1	0,56	21,5	3100	86	12400	55	2,2	0,2	13
8M8AA01000SAB8	1B	10	3/8	-6	15,6	0,61	21	3000	84	12000	65	2,6	0,26	17
8M8AA01200SAB8	1B	13	1/2	-8	19,5	0,77	21	3000	84	12000	90	3,6	0,36	24
8M8AA01600SAB8	2B	16	5/8	-10			21	3000	84	12000	105	4,2	0,6	41
8M8AA02000SAB8	2B	19	3/4	-12	27,7	1,09	24	3500	96	14000	125	5	0,79	53
8M8AA02500SAB8	2B	25	1	-16	35,6	1,4	21	3000	84	12000	150	6	1,24	83

MINETUFF -MSHA- RESISTENTI ALL'ABRASIONE
8N1AA
AT4K MINETUFF - MSHA
TUBO ALFAGOMMA


Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA', QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA' (2B, 4S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "MINETUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +100°C per il tubo trecciato; -40°C +121°C per il tubo spiralato
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA AT4K MINETUFF ID... - WP ... MPa - (... PSI) - DN... - Q/yr - MSHA IC
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R16 (5/16, 3/8) EN 857 2SC (1/2, 5/8) SAE 100 R12 (3/4, 1) EN 456 4SP (1.1/4) EN 456 4SH (1.1/2, 2)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8N1AA00800SEB8	2B	8	5/16	-5	14,5	0,57	29,3	4240	117	16960	57	2,3	0,3	20
8N1AA01000SEB8	2B	10	3/8	-6	17	0,67	28	4000	112	16000	64	2,6	0,35	24
8N1AA01200SEB8	2B	13	1/2	-8	20,6	0,81	31	4500	124	18000	90	3,6	0,52	35
8N1AA01600SEB8	2B	16	5/8	-10	23,7	0,93	28	4000	112	16000	101	4	0,6	41
8N1AA02000R6B8	4S	19	3/4	-12	30,7	1,21	28	4000	112	16000	130	5,2	1,2	80
8N1AA02500R6B8	4S	25	1	-16	38	1,5	28	4000	112	16000	150	6	1,77	119
8N1AA03200R6B8	4S	32	1.1/4	-20	47,5	1,87	28	4000	112	16000	230	9,2	2,65	178
8N1AA03800R6B8	4S	38	1.1/2	-24	53,5	2,11	29	4200	116	16800	450	18	3,29	221
8N1AA05100R6B8	4S	51	2	-32	68,1	2,68	28	4000	112	16000	590	23,6	4,71	315

MINETUFF -MSHA- RESISTENTI ALL'ABRASIONE

8N2AA

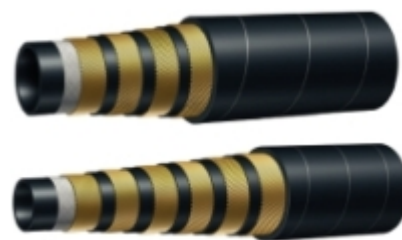
AT5K MINETUFF - MSHA

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA', QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (2B, 4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "MINETUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +100°C per il tubo trecciato; -40°C +121°C per il tubo spiralato
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA AT5K MINETUFF ID... - WP ... MPa - (... PSI) - SAE 100 R17 - DN... - Q/yr - MSHA IC
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R16 (1/4) EN 857 2SC (5/16, 3/8) EN 456 4SP (5/8, 3/4) EN 456 4SH (1, 1.1/4) SAE 100 R13 (1.1/2, 2)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8N2AA00600SGB8	2B	6	1/4	-4	13,2	0,52	35	5000	140	20000	51	2	0,26	17
8N2AA00800SGB8	2B	8	5/16	-5	15	0,59	37,5	5500	150	22000	57	2,3	0,31	21
8N2AA01000SGB8	2B	10	3/8	-6	17,4	0,69	35	5000	140	20000	64	2,6	0,4	26
8N2AA01200SGB8	2B	13	1/2	-8	20,7	0,81	35	5000	140	20000	101	4	0,79	53
8N2AA01600R7A8	4S	16	5/8	-10	28,2	1,11	35	5000	140	20000	125	5	1,06	71
8N2AA02000R7A8	4S	19	3/4	-12	32,2	1,27	38	5510	152	22040	140	5,6	1,45	97
8N2AA02500R7A8	4S	25	1	-16	38,7	1,52	38	5510	152	22040	190	7,6	1,97	132
8N2AA03200R7A8	6S	32	1.1/4	-20	45,5	1,79	35	5000	140	20000	240	9,6	2,48	166
8N2AA03800R7A8	6S	38	1.1/2	-24	57,3	2,26	35	5000	140	20000	475	19	4,84	325
8N2AA05100R7A8	6S	51	2	-32	71,1	2,8	35	5000	140	20000	545	21,8	6,58	441

MINETUFF -MSHA- RESISTENTI ALL'ABRASIONE
8N3AA
AT6K MINETUFF - MSHA
TUBO ALFAGOMMA


Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "MINETUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA AT6K MINETUFF ID... - WP ... MPa - (... PSI) - SAE 100 R17 - DN... - Q/yr - MSHA IC
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R15 EN 456 4SP (1/4, 3/8, 1/2) EN 456 4SH (3/4)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8N3AA00600R7B8	4S	6	1/4	-4	17,9	0,7	45	6550	180	26200	150	6	0,58	39
8N3AA01000R7B8	4S	10	3/8	-6	21,4	0,84	44,5	6450	178	25800	180	7,2	0,76	51
8N3AA01200R7B8	4S	13	1/2	-8	24,6	0,97	42	6000	168	24000	230	9,2	0,89	60
8N3AA01600R7B8	4S	16	5/8	-10	28,6	1,13	42	6000	168	24000	250	10	1,33	89
8N3AA02000R7B8	4S	19	3/4	-12	32,2	1,27	42	6000	168	24000	267	10,7	1,59	107
8N3AA02500R7B8	4S	25	1	-16	38,7	1,52	42	6000	168	24000	280	11,2	2,13	142
8N3AA03200R7B8	6S	32	1.1/4	-20	49,8	1,96	42	6000	168	24000	280	11,2	2,48	166
8N3AA03800R7B8	6S	38	1.1/2	-24	57,3	2,26	42	6000	168	24000	315	12,6	4,84	325

SUPERTUFF - MSHA - RESISTENTI ALL'ABRASIONE

877AA

AT3K SUPERTUFF - MSHA

SAE 100 R17



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA/DUE TRECCE DI ACCIAIO AD ALTA TENACITA' (1B/2B)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "SUPERTUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +100°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA ALFATECH 3000 SUPERTUFF ID... - WP ... MPa - (... PSI) - SAE 100 R17 - DN ... - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R17 EN 857 1SC (1/4, 5/16, 3/8) EN 857 2SC (3/4, 1)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
877AA00600VSB8	1B	6	1/4	-4	12,1	0,48	22,5	3250	90	13000	50	2	0,17	11
877AA01000VSB8	1B	10	3/8	-6	15,6	0,61	21	3000	84	12000	65	2,6	0,26	17
877AA01200VSB8	1B	13	1/2	-8	19,5	0,77	21	3000	84	12000	90	3,6	0,41	27
877AA00500VSB8	1B	5	3/16	-3	10,5	0,41	21	3000	84	12000	40	1,6	0,1	7
877AA01600VSB8	2B	16	5/8	-10	23,7	0,93	21	3000	84	12000	105	4,2	0,6	40
8A9AA02000UJB8	2B	19	3/4	-12	27,7	1,09	24	3500	96	14000	125	5	0,81	54
8A9AA02500UJB8	2B	25	1	-16	35,6	1,4	21	3000	84	12000	150	6	1,23	82

SUPERTUFF - MSHA - RESISTENTI ALL'ABRASIONE
8A6AA
AT5K SUPERTUFF -MSHA
TUBO ALFAGOMMA


Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA', QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (2B, 4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "SUPERTUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +100°C per il tubo trecciato; -40°C +121°C per il tubo spiralato
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFATECH 5000 SUPERTUFF I.D. ... WP ... MPa (... PSI) -- MSHA IC-152/7 - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R16 (1/4) EN 857 2SC (5/16, 3/8) EN 456 4SP (5/8, 3/4) EN 456 4SH (1, 1.1/4) SAE 100 R13 (1.1/2, 2)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8A6AA00600HHA8	2B	6	1/4	-4	13,2	0,52	35	5000	140	20000	51	2	0,27	18
8A9AA00800UJB8	2B	8	5/16	-5	15	0,59	37,5	5500	150	22000	57	2,3	0,32	21
8A9AA01000UJB8	2B	10	3/8	-6	17,4	0,69	35	5000	140	20000	64	2,6	0,4	27
8A6AA01200HHA8	2B	13	1/2	-8	22,2	0,87	35	5000	140	20000	150	6	0,66	44
8A6AA01600HHA8	4S	16	5/8	-10	28,2	1,11	35	5000	140	20000	125	5	1,05	70
8A6AA02000HHA8	4S	19	3/4	-12	32,2	1,27	38	5510	152	22040	140	5,6	1,45	97
8A6AA02500HHA8	4S	25	1	-16	38,7	1,52	38	5510	152	22040	190	7,6	1,94	130
8B9AA03200HHA8	4S	32	1.1/4	-20	45,1	1,78	35	5000	140	20000	210	8,4	2,47	165
8A6AA03800HHA8	6S	38	1.1/2	-24	57,3	2,26	35	5000	140	20000	475	19	4,88	327
8A6AA05100HHA8	6S	51	2	-32	71,1	2,8	35	5000	140	20000	545	21,8	6,62	444

SUPERTUFF - MSHA - RESISTENTI ALL'ABRASIONE

8D9AA

AT4K SUPERTUFF - MSHA

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA', QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA' (2B, 4S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "SUPERTUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +100°C per il tubo trecciato; -40°C +121°C per il tubo spiralato
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA ALFATECH 4000 SUPERTUFF ID... WP ... MPa - (... PSI) - DN ... MADE IN ITALY - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R16 (5/16, 3/8) EN 857 2SC (1/2, 5/8) SAE 100 R12 (3/4, 1) EN 456 4SP (1.1/4) EN 456 4SH (1.1/2, 2)

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8D9AA00800TUB8	2B	8	5/16	-5	14,5	0,57	29,3	4240	117	16000	57	2,3	0,31	21
8D9AA01000TUB8	2B	10	3/8	-6	17	0,67	28	4000	112	16000	64	2,6	0,37	25
8A9AA01200UJB8	2B	13	1/2	-8	20,6	0,81	31	4500	124	18000	90	3,6	0,54	36
8A9AA01600UJB8	2B	16	5/8	-10	23,7	0,93	28	4000	112	16000	101	4	0,62	42
8D9AA02000TUB8	4S	19	3/4	-12	30,7	1,21	28	4000	112	16000	130	5,2	1,24	83
8D9AA02500TUB8	4S	25	1	-16	38	1,5	28	4000	112	16000	150	6	1,81	122
8D9AA03200TUB8	4S	32	1.1/4	-20	47,5	1,87	28	4000	112	16000	230	9,2	2,48	166
8D9AA03800TUB8	4S	38	1.1/2	-24	53,5	2,11	29	4200	116	16800	450	18	3,28	220
8D9AA05100TUB8	4S	51	2	-32	68,1	2,68	28	4000	112	16000	590	23,6	4,68	314

SUPERTUFF - MSHA - RESISTENTI ALL'ABRASIONE
8L7AA
AT6K SUPERTUFF - MSHA
SAE 100 R15


Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. SPECIALE COPERTURA "SUPERTUFF", PER UN'OTTIMA RESISTENZA ALL'ABRASIONE ED UNA DURATA PROLUNGATA IN APPLICAZIONI GRAVOSE
Servizio continuo	-40°C +121°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFATECH 6000 SUPERTUFF I.D. ... WP ... MPa (... PSI) -- MSHA IC-152/7 - Q/yr
Note	SPECIFICHE DI RIFERIMENTO SAE 100 R15 EN 456 4SP (3/8, 1/2) EN 456 4SH (3/4)

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8L7AA01000T8C8	10	3/8	-6	21,4	0,84	44,5	6450	178	25800	180	7,2	0,75	50
8L7AA01200T8C8	13	1/2	-8	24,6	0,97	42	6000	168	24000	230	9,2	0,9	60
8L7AA02000T8C8	19	3/4	-12	32,2	1,27	42	6000	168	24000	267	10,7	1,62	109
8L7AA02500T8C8	25	1	-16	38,7	1,52	42	6000	168	24000	280	11,2	2,2	147

APPLICAZIONI AD ALTE E BASSE TEMPERATURE

814AE

TEMP TECH 1SN - COPERTURA BLU

EN 853 1SN - SAE 100 R1AT



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER APPLICAZIONI AD ALTE TEMPERATURE
Servizio continuo	-40°C +150°C
Temperatura ambiente	
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA - TEMP TECH 1SN ID... - WP ... MPa (... PSI) EN 853 1SN - DN ... - (MAX + 150° C) - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
814AE00600CAB8	6	1/4	-4	13,4	0,53	22,5	3260	90	13080	100	4	0,22	15
814AE01000CAB8	10	3/8	-6	17,4	0,69	18	2610	72	10460	130	5,2	0,32	21
814AE01200CAB8	13	1/2	-8	20,6	0,81	16	2320	64	9280	180	7,2	0,42	28
814AE01600CAB8	16	5/8	-10	23,7	0,93	13	1890	52	7560	200	8	0,51	34
814AE02000CAB8	19	3/4	-12	27,7	1,09	10,5	1530	42	6120	240	9,6	0,61	41
814AE02500CAB8	25	1	-16	35,6	1,4	8,8	1280	35	5120	300	12	0,93	62
814AE03244CAB8	32	1.1/4	-20	43,5	1,71	6,3	920	25	3680	420	16,8	1,29	86
814AE03851CAB8	38	1.1/2	-24	50,6	1,99	5	730	20	2920	500	20	1,48	99
814AE05164CAB8	51	2	-32	64	2,52	4	580	16	2320	630	25,2	2	134

APPLICAZIONI AD ALTE E BASSE TEMPERATURE

819AA

FLEXOR 1SN-HT

EN 853 1SN - SAE 100 R1AT



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER APPLICAZIONI AD ALTE TEMPERATURE
Servizio continuo	-40°C +135°C (T max aria = +70°C)
Temperatura ambiente	-40°C +100°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random up to 1" - 40 m over 1"
Marcatura	ALFAGOMMA FLEXOR 1SN-HT ID... - WP ... MPa (... PSI) - EN 853 1SN - DN ... - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
819AA00600G3A8	6	1/4	-4	13,4	0,53	22,5	3270	90	13080	100	4	0,21	14
819AA01000G3A8	10	3/8	-6	17,4	0,69	18	2610	72	10460	130	5,2	0,31	21
819AA01200G3A8	13	1/2	-8	20,6	0,81	16	2320	64	9280	180	7,2	0,41	27
819AA01600G3A8	16	5/8	-10	23,7	0,93	13	1890	52	7560	200	8	0,49	33
819AA02000G3A8	19	3/4	-12	27,7	1,09	10,5	1530	42	6120	240	9,6	0,56	38
819AA02500G3A8	25	1	-16	35,6	1,4	8,8	1280	35	5120	300	12	0,85	57
819AA03244G3A8	32	1.1/4	-20	43,5	1,71	6,3	920	25	3680	420	16,8	1,2	80

APPLICAZIONI AD ALTE E BASSE TEMPERATURE

828AE

TEMP TECH 2SN - COPERTURA BLU

EN 853 2SN - SAE 100 R2AT



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER APPLICAZIONI AD ALTE TEMPERATURE
Servizio continuo	-40°C +150°C
Temperatura ambiente	
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA - TEMP TECH 2SN ID... - WP ... MPa (... PSI) EN 853 2SN - DN ... - (MAX + 150 ° C) - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
828AE00600T7C8	6	1/4	-4	15	0,59	40	5800	160	23200	100	4	0,36	24
828AE01000T7C8	10	3/8	-6	19,1	0,75	33	4800	132	19200	125	5	0,51	34
828AE01200T7C8	13	1/2	-8	22,2	0,87	28	4000	112	16000	175	7	0,64	43
828AE01600T7C8	16	5/8	-10	25,4	1	25	3630	100	14520	200	8	0,74	50
828AE02000T7C8	19	3/4	-12	29,3	1,15	21,5	3120	86	12480	240	9,6	0,91	61
828AE02500T7C8	25	1	-16	38,1	1,5	16,5	2400	66	9600	300	12	1,32	88
828AE03248T7C8	32	1.1/4	-20	48,3	1,9	12,5	1820	50	7280	420	16,8	1,93	129
828AE03855T7C8	38	1.1/2	-24	54,6	2,15	9	1310	36	5240	500	20	2,41	161
828AE05167T7C8	51	2	-32	67,4	2,65	8	1160	32	4640	630	25,2	2,96	198

8B1AA

FLEXOR 2SN HT

EN 853 2SN - SAE 100 R2AT

Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA
Servizio continuo	-40°C +135°C (T max aria = +70°C)
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random fino a 1" - 40m max oltre 1"
Marcatura	ALFAGOMMA FLEXOR 2AT/2SN ID... - WP ... MPa (... PSI) - SAE 100 R2AT - EN 853 2SN - DN ... - Q/yr
Note	Disponibile con copertura MSHA: Cod. 846AA F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8B1AA00600G3A8	6	1/4	-4	15	0,59	40	5800	160	23200	100	4	0,36	24
8B1AA01000G3A8	10	3/8	-6	19,1	0,75	33	4800	132	19200	125	5	0,51	34
8B1AA01200G3A8	13	1/2	-8	22,2	0,87	27,5	4000	110	16000	175	7	0,64	43
8B1AA01600G3A8	16	5/8	-10	25,4	1	25	3630	100	14520	200	8	0,74	50
8B1AA02000G3A8	19	3/4	-12	29,3	1,15	21,5	3120	86	12480	240	9,6	0,91	61
8B1AA02500G3A8	25	1	-16	38,1	1,5	16,5	2400	66	9600	300	12	1,32	88

APPLICAZIONI AD ALTE E BASSE TEMPERATURE

8E6AA**FLEXOPAK 2 LT****EN 857 2SC - SAE 100 R16**

Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER APPLICAZIONI A BASSE TEMPERATURE
Servizio continuo	-50°C +100°C (T max aria = +70°C)
Temperatura ambiente	-50°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA-FLEXOPAK 2LT ID...- WP ...MPa (... PSI)-(LOW TEMP -50°C) SAE 100 R16-EN857 2SC DN... -Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8E6AA00600BxB8	6	1/4	-4	13,4	0,53	40	5850	160	23200	64	2,6	0,26	17
8E6AA01000BxB8	10	3/8	-6	17,9	0,7	35	5000	140	20000	90	3,6	0,39	26
8E6AA01200BxB8	13	1/2	-8	20,6	0,81	31	4500	124	18000	115	4,6	0,52	35
8E6AA02000BxB8	19	3/4	-12	27,7	1,09	24	3500	96	14000	152	6,1	0,81	54
8E6AA02500BxB8	25	1	-16	35,7	1,41	18,5	2700	74	10800	190	7,6	1,21	81

8E7AA
FLEXOPAK 3 LT
TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	TRE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	LINEE IDRAULICHE AD ALTISSIMA PRESSIONE, OLIO PESANTE, SOLUZIONI ANTIGELO, ARIA ED ACQUA. PARTICOLARMENTE INDICATO PER APPLICAZIONI A BASSE TEMPERATURE
Servizio continuo	-50°C +100°C
Temperatura ambiente	-50°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA --- FLEXOPAK 3 (LOW TEMP - 50 DEG C) --- (DIAM) --- Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8E7AA012008YB8	13	1/2	-8	24,8	0,98	46,9	6800	188	27200	160	6,4	0,93	62
8E7AA016008YB8	16	5/8	-10	28,3	1,11	41,4	6000	166	24000	200	8	1,09	73
8E7AA020008YB8	19	3/4	-12	32,1	1,26	35,2	5100	141	20400	260	10,4	1,27	85
8E7AA025008YB8	25	1	-16	39,9	1,57	29	4200	116	16800	330	13,2	1,95	131

LINEA RITORNO OLIO

604AA

FLEXOR 4

SAE 100 R4



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	FILATO TESSILE AD ALTA TENACITA' CON SPIRALI ACCIAIO INCORPORATE
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	ASPIRAZIONE E MANDATA CARBURANTI, OLI E FLUIDI IDRAULICI CON CONTENUTO AROMATICO FINO AL 50%. PARTICOLARMENTE INDICATO PER LINEE DI RITORNO IDRAULICHE
Servizio continuo	-40°C +100°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	61 m max
Marcatura	ALFAGOMMA - Italy - T604 SAE 100 R4
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
604AA019296BB0	19	3/4	-12	29	1,14	2,1	300	8	1200	130	5,2	0,6	40
604AA025356BB0	25	1	-16	35	1,38	1,7	250	7	1000	150	6	0,75	50
604AA032426BB0	32	1.1/4	-20	42	1,65	1,4	200	6	800	200	8	0,89	60
604AA038486BB0	38	1.1/2	-24	48	1,93	1	150	4	600	250	10	1,03	69
604AA051616BB0	51	2	-32	51	2,44	0,7	100	3	400	300	12	1,32	89
604AA063756BB0	64	2.1/2	-40	75	2,99	0,4	62	2	250	360	14,4	2,07	139
604AA076886BB0	76	3	-48	88	3,5	0,4	56	2	225	460	18,4	2,47	166
604AA090046BB0	90	3.1/2	-56	104	4,09	0,3	45	1	180	530	21,2	3,04	204
604AA102166BB0	102	4	-64	116	4,57	0,2	35	1	140	610	24,4	3,39	227

8B3AA

ALFAJET 210 - COPERTURA NERA

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO, AI DETERGENTI E ALL'ACQUA CALDA
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	IDROPULITRICI AD ALTA PRESSIONE. PARTICOLARMENTE INDICATO PER APPLICAZIONI CON ACQUA CALDA. SCONSIGLIATO L'UTILIZZO CON VAPORE
Servizio continuo	-40°C +155°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA ALFAJET 210 - ID... - DN ... - ... BAR W.P. - 155° C - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8B3AA006008UA9	6	1/4	-4	12,1	0,48	21	3000	84	12000	50	2	0,17	11
8B3AA008008UA9	8	5/16	-5	14,1	0,56	21	3000	84	12000	60	2,4	0,22	15
8B3AA010008UA9	10	3/8	-6	15,6	0,61	21	3000	84	12000	65	2,6	0,27	18
8B3AA012008UA9	13	1/2	-8	19,5	0,77	21	3000	84	12000	90	3,6	0,41	27

IDROPULITRICI

8B3AE

ALFAJET 210 - COPERTURA BLU

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO, AI DETERGENTI E ALL'ACQUA CALDA
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	IDROPULITRICI AD ALTA PRESSIONE. PARTICOLARMENTE INDICATO PER APPLICAZIONI CON ACQUA CALDA. SCONSIGLIATO L'UTILIZZO CON VAPORE
Servizio continuo	-40°C +155°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA ALFAJET 210 - ID... - DN ... - ... BAR W.P. - 155° C - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8B3AE006008UA9	6	1/4	-4	12,1	0,48	21	3000	84	12000	50	2	0,18	12
8B3AE008008UA9	8	5/16	-5	14,1	0,56	21	3000	84	12000	60	2,4	0,23	15
8B3AE010008UA9	10	3/8	-6	15,6	0,61	21	3000	84	12000	65	2,6	0,28	19
8B3AE012008UA9	13	1/2	-8	19,5	0,77	21	3000	84	12000	90	3,6	0,42	28

8B4AA

ALFAJET 400 - COPERTURA NERA

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO, AI DETERGENTI E ALL'ACQUA CALDA
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	IDROPULITRICI AD ALTA PRESSIONE. PARTICOLARMENTE INDICATO PER APPLICAZIONI CON ACQUA CALDA. SCONSIGLIATO L'UTILIZZO CON VAPORE
Servizio continuo	-40°C +155°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA ALFAJET 400 - ID... - DN ... - ... BAR W.P. - 155° C -
Note	F.S.: 3:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8B4AA006008VA9	6	1/4	-4	13,4	0,53	40	5800	160	23200	70	2,8	0,27	18
8B4AA008008VA9	8	5/16	-5	15	0,59	40	5800	150	22000	76	3	0,32	21
8B4AA010008VA9	10	3/8	-6	17,4	0,69	40	5800	140	20000	90	3,6	0,4	27
8B4AA012008VA9	13	1/2	-8	20,6	0,81	40	5800	120	18000	115	4,6	0,53	36

IDROPULITRICI

8B4AE

ALFAJET 400 - COPERTURA BLU

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO, AI DETERGENTI E ALL'ACQUA CALDA
Rinforzo	DUE TRECCE DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	IDROPULITRICI AD ALTA PRESSIONE. PARTICOLARMENTE INDICATO PER APPLICAZIONI CON ACQUA CALDA. SCONSIGLIATO L'UTILIZZO CON VAPORE
Servizio continuo	-40°C +155°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA ALFAJET 400 - ID... - DN ... - ... BAR W.P. - 155° C -
Note	F.S.: 3:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8B4AE006008VA9	6	1/4	-4	13,4	0,53	40	5800	160	23200	70	2,8	0,28	19
8B4AE008008VA9	8	5/16	-5	15	0,59	40	5800	150	22000	76	3	0,31	21
8B4AE010008VA9	10	3/8	-6	17,4	0,69	40	5800	140	20000	90	3,6	0,4	27
8B4AE012008VA9	13	1/2	-8	20,6	0,81	40	5800	120	18000	115	4,6	0,55	37

8D1AA

ALFAJET 315 - COPERTURA NERA

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO, AI DETERGENTI E ALL'ACQUA CALDA
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	IDROPULITRICI AD ALTA PRESSIONE. PARTICOLARMENTE INDICATO PER APPLICAZIONI CON ACQUA CALDA. SCONSIGLIATO L'UTILIZZO CON VAPORE
Servizio continuo	-40°C +155°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAJET 315 - ID ... - ... BAR - 155°C - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8D1AA0080019B9	8	5/16	-5	14,1	0,56	31,5	4600	126	18400	60	2,4	0,22	15

IDROPULITRICI

8D1AE

ALFAJET 315 - COPERTURA BLU

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO, AI DETERGENTI E ALL'ACQUA CALDA
Rinforzo	UNA TRECCIA DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI - FORATO
Applicazione	IDROPULITRICI AD ALTA PRESSIONE. PARTICOLARMENTE INDICATO PER APPLICAZIONI CON ACQUA CALDA. SCONSIGLIATO L'UTILIZZO CON VAPORE
Servizio continuo	-40°C +155°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAJET 315 - ID ... - ... BAR - 155°C - Q/yr
Note	F.S.: 4:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8D1AE0080019B9	8	5/16	-5	14,1	0,56	31,5	4600	126	18400	60	2,4	0,23	15

881AA
FLEXORBLAST 50K
TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	SEI SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	GETTO D'ACQUA AD ALTISSIMA PRESSIONE
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXORBLAST 50K ID ... MPa ... - ... PSI WATERBLAST USE ONLY MADE IN ITALY - Q/yr
Note	F.S.: 2,5:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
881AA0120035A8	13	1/2	-8	29,4	1,16	140	20000	350	50000	200	8	1,76	118

WATER BLASTING

889AA

FLEXORBLAST 30K

TUBO ALFAGOMMA



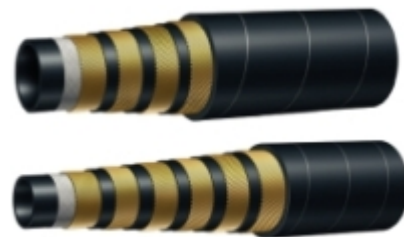
Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	GETTO D'ACQUA AD ALTISSIMA PRESSIONE
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXORBLAST 30K ID ... WP ... MPa - PSI WATERBLAST USE ONLY MADE IN ITALY - Q/yr
Note	F.S.: 2,5:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
889AA010005DA8	10	3/8	-6	22,2	0,87	84	12000	210	30000	150	6	0,76	51
889AA012005DA8	13	1/2	-8	25,4	1	84	12000	210	30000	200	8	1,16	78

890AA

FLEXORBLAST 36K

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO/SEI SPIRALI DI ACCIAIO AD ALTA TENACITA' (4S/6S)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	GETTO D'ACQUA AD ALTISSIMA PRESSIONE
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXORBLAST 36K ID ... WP ... MPa - ... PSI WATERBLAST USE ONLY MADE IN ITALY - Q/yr
Note	F.S.: 2,5:1

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
890AA012001JB8	4S	13	1/2	-8	29	1,14	100	14500	250	36250	203	8,1	1,36	91
890AA020001JB8	6S	19	3/4	-12	34,4	1,35	100	14500	250	36250	270	10,8	2,29	153

WATER BLASTING

891AA

FLEXORBLAST 45K

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	SEI SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	GETTO D'ACQUA AD ALTISSIMA PRESSIONE
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXORBLAST 45K ID ... WP ... MPa - ... PSI WATERBLAST USE ONLY MADE IN ITALY - Q/yr
Note	F.S.: 2,5:1

Codice	DI	DI	Dash	DE	DE	PE	PE	PS	PS	RC	RC	Peso	Peso
	mm	in		mm	in	Mpa	psi	Mpa	psi	mm	in	Kg/m	lb/C ft
891AA01200W5A8	13	1/2	-8	29,1	1,15	124	18000	310	45000	200	8	1,78	119

8B7AA
FLEXORBLAST 25K
TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA'
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	GETTO D'ACQUA AD ALTISSIMA PRESSIONE
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	Random
Marcatura	ALFAGOMMA FLEXORBLAST 25K ID ... WP ... MPa - ... PSI WATERBLAST USE ONLY MADE IN ITALY - Q/yr
Note	F.S.: 2,5:1

Codice	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
8B7AA020002WA8	19	3/4	-12	32,2	1,27	70	10000	175	25000	280	11,2	1,62	109
8B7AA025002WA8	25	1	-16	38,7	1,52	70	10000	175	25000	320	12,8	1,99	133

SLIM HOLE - TRIVELLATRICI

170AA

FLEXOR SLIM HOLE

TUBO ALFAGOMMA



Sottostrato	GOMMA SINTETICA RESISTENTE ALL'OLIO
Rinforzo	TRE/QUATTRO SPIRALI DI ACCIAIO AD ALTA TENACITA' (3B/ 4B)
Copertura	GOMMA SINTETICA RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI IDROCARBURI
Applicazione	IMPIANTI DI TRIVELLAZIONE
Servizio continuo	-40°C +93°C
Temperatura ambiente	-40°C +80°C
Raccordi	Consultare il catalogo raccordi
Lunghezza	30 m max
Marcatura	Q/yr
Note	F.S.: 4:1

Codice	Struttura	DI mm	DI in	Dash	DE mm	DE in	PE Mpa	PE psi	PS Mpa	PS psi	RC mm	RC in	Peso Kg/m	Peso lb/C ft
170AA06386AAA8	3B	64	2.1/2	-40	86	3,39	10,5	1500	42	6000	760	30,4	5,23	350
170AA06393AAA8	3B	64	2.1/2	-40	93	3,66	10,5	1500	42	6000	760	30,4	6,65	446
170AA07600AAA8	4B	76	3	-48	100	3,94	10,5	1500	42	6000	910	36,4	6,7	449
170AA07605AAA8	4B	76	3	-48	105	4,13	10,5	1500	42	6000	910	36,4	7,78	521

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*F-95C OM***1***PTFE CORRUGATO - TRECCIATO**ACCIAIO INOX**FDA US PHARMACOPEIA CLASS VI**F-95M OM***2***PTFE TRECCIATO ACCIAIO INOX -**IMPIEGHI GRAVOSI**FDA US PHARMACOPEIA CLASS VI**F-95S OM***3***PTFE TRECCIATO ACCIAIO INOX -**IMPIEGHI STANDARD**FDA US PHARMACOPEIA CLASS VI*

F-95C OM
PTFE CORRUGATO -
TRECCIATO ACCIAIO INOX
FDA US PHARMACOPEIA
CLASS VI



SOTTOSTRATO	PTFE CORRUGATO RESISTENTE ALLE SOLLECITAZIONI MECCANICHE, VIBRAZIONI, BASSA PERMEABILITA', DIELETTRICO, ANTIFIAMMA, ALIMENTARE (APPROVAZIONE FDA, DVGW). CHIMICALMENTE INERTE, ANTIADERENTE, RESISTENTE ALL'OZONO ED ALL' INVECCHIAMENTO ATMOSFERICO.
RINFORZO	TRECCIA IN ACCIAIO INOX AD ALTA TENACITA' AISI 304
APPLICAZIONE	ARIA COMPRESSA, GAS, VAPORE, COMBUSTIBILI, OLI, PRODOTTI CHIMICI, ALIMENTARI E FARMACEUTICI. PARTICOLARMENTE IDONEO PER LINEE VAPORE SU PRESSE DI STAMPAGGIO, IMPIANTI DI OLIO DIATERMICO, LINEE DI CARICO PER GAS CRIOGENICI, LINEE SCARICO COMPRESSORI; NEI SETTORI AUTOMOBILISTICO, FARMACEUTICO ED ALIMENTARE. PER LINEE PER IL TRASFERIMENTO DI SOLVENTI, PIGMENTI E VERNICI. LINEE IDRAULICHE PER TIMONERIE IN APPLICAZIONI NAUTICHE. NON IDONEO PER METALLI ALCALINI ALLO STATO FUSO ED ALOGENI AD ALTE TEMPERATURE.
TEMPERATURA	-60°C +260°C (-76°F +500°F)
TIPO MARCATURA	NON MARCATO
FATTORE SICUREZZA	4:1

Codice	DI mm	DI Inch	DE mm	Parete mm	Peso g/m	PE bar	PE PSI	Raggio Curvatura mm	Raggio Curvatura Inch
95COM010000000	10	3/8	16	3	220	100	1500	25	0,98
95COM013000000	13	1/2	19	3	280	75	1125	32	1,26
95COM016000000	16	5/8	22	3,15	330	60	900	51	2,01
95COM019000000	19	3/4	27	3,75	400	50	750	63	2,48
95COM025000000	25	1	33	3,3	550	35	525	102	4,02
95COM032000000	32	1 1/4	39	3,5	750	25	375	127	5,00
95COM038000000	38	1 1/2	46	3,5	860	20	300	152	5,98
95COM051000000	51	2	60	4,6	1180	20	300	203	7,99
95COM076000000	76	3	95	9,5	1700	20	300	310	12,2
95COM102000000	102	4	126	12	4000	15	225	380	14,96

F-95M OM
PTFE TRECCIATO ACCIAIO INOX
- IMPIEGHI GRAVOSI
FDA US PHARMACOPEIA
CLASS VI



SOTTOSTRATO	PTFE LISCIO RESISTENTE ALLE SOLLECITAZIONI MECCANICHE, VIBRAZIONI, BASSA PERMEABILITA', DIELETTRICO, ANTIFIAMMA, ALIMENTARE (APPROVAZIONE FDA, DVGW, BGA). CHIMICAMENTE INERTE, ANTIADERENTE, RESISTENTE ALL'OZONO ED ALL' INVECCHIAMENTO ATMOSFERICO.
RINFORZO	TRECCIA IN ACCIAIO INOX AD ALTA TENACITA' AISI 304
APPLICAZIONE	ARIA COMPRESSA, GAS, VAPORE, COMBUSTIBILI, OLI, PRODOTTI CHIMICI, ALIMENTARI E FARMACEUTICI. PARTICOLARMENTE IDONEO PER LINEE VAPORE SU PRESSE DI STAMPAGGIO, IMPIANTI DI OLIO DIATERMICO, LINEE DI CARICO PER GAS CRIOGENICI, LINEE SCARICO COMPRESSORI; NEI SETTORI AUTOMOBILISTICO, FARMACEUTICO ED ALIMENTARE. PER LINEE PER IL TRASFERIMENTO DI SOLVENTI, PIGMENTI E VERNICI. LINEE IDRAULICHE PER TIMONERIE IN APPLICAZIONI NAUTICHE. NON IDONEO PER METALLI ALCALINI ALLO STATO FUSO ED ALOGENI AD ALTE TEMPERATURE.
TEMPERATURA	-60°C +260°C (-76°F +500°F)
TIPO MARCATURA	NON MARCATO
FATTORE SICUREZZA	4:1

Codice	DI mm	DI Inch	DE mm	Parete mm	Peso g/m	PE bar	PE PSI	Raggio Curvatura mm	Raggio Curvatura Inch
95MOM003000000	3	1/8	6	0,9	70	275	4125	35	1,38
95MOM005000000	5	3/16	8	1,5	90	200	3000	63	2,48
95MOM006000000	6	1/4	9	1,5	110	170	2550	76	2,99
95MOM008000000	8	5/16	11	1,65	150	150	2250	102	4,02
95MOM010000000	10	3/8	13	1,65	170	130	1950	127	5,00
95MOM011000000	11	13/32	14	0,9	190	130	1950	133	5,2
95MOM013000000	13	1/2	16	1,65	250	120	1800	152	5,98
95MOM016000000	16	5/8	19	1,65	300	80	1200	178	7,01
95MOM019000000	19	3/4	23	1,75	370	80	1200	203	7,99
95MOM022000000	22	7/8	26	1	410	70	1050	250	9,84
95MOM025000000	25	1	29	2	510	60	900	305	12,01

F-95S OM
PTFE TRECCIATO ACCIAIO INOX
- IMPIEGHI STANDARD
FDA US PHARMACOPEIA
CLASS VI

SOTTOSTRATO

PTFE LISCIO RESISTENTE ALLE SOLLECITAZIONI MECCANICHE, ZIONI, BASSA PERMEABILITA',
DIELETTRICO, ANTIFIAMMA, ALIMENTARE (APPROVAZIONE FDA, DVGW, BGA).
CHIMICAMENTE INERTE, ANTIADERENTE, RESISTENTE ALL'OZONO ED
ALL' INVECCHIAMENTO ATMOSFERICO.

RINFORZO

TRECCIA IN ACCIAIO INOX AD ALTA TENACITA' AISI 304

APPLICAZIONE

ARIA COMPRESSA, GAS, VAPORE, COMBUSTIBILI, OLI, PRODOTTI CHIMICI, ALIMENTARI E FARMACEUTICI.
PARTICOLARMENTE IDONEO PER LINEE VAPORE SU PRESSE DI STAMPAGGIO, IMPIANTI DI OLIO DIATERMICO,
LINEE DI CARICO PER GAS CRIOGENICI, LINEE SCARICO COMPRESSORI;
NEI SETTORI AUTOMOBILISTICO, FARMACEUTICO ED ALIMENTARE.
PER LINEE PER IL TRASFERIMENTO DI SOLVENTI, PIGMENTI E VERNICI.
LINEE IDRAULICHE PER TIMONERIE IN APPLICAZIONI NAUTICHE.
NON IDONEO PER METALLI ALCALINI ALLO STATO FUSO ED ALOGENI AD ALTE TEMPERATURE.

TEMPERATURA

-60°C +260°C (-76°F +500°F)

TIPO MARCATURA

NON MARCATO

FATTORE SICUREZZA

4:1

Codice	DI mm	DI Inch	DE mm	Parete mm	Peso g/m	PE bar	PE PSI	Raggio Curvatura mm	Raggio Curvatura Inch
95SOM005000000	5	3/16	8	1,3	70	200	3000	63	2,48
95SOM006000000	6	1/4	9	1,3	90	170	2550	76	2,99
95SOM008000000	8	5/16	11	1,45	130	150	2250	102	4,02
95SOM010000000	10	3/8	13	1,45	150	130	1950	127	5,00
95SOM011000000	11	13/32	13	0,7	160	130	1950	133	5,24
95SOM013000000	13	1/2	16	1,5	230	120	1800	152	5,98
95SOM016000000	16	5/8	19	1,6	270	80	1200	178	7,01
95SOM019000000	19	3/4	22	1,6	330	80	1200	203	7,99
95SOM022000000	22	7/8	25	0,8	321	70	1050	250	9,84
95SOM025000000	25	1	29	1,95	460	60	900	305	12,01
95SOM028000000	28	1 1/8	32	0,9	525	55	825	300	11,81

Standard

Ghiere

H1100104	1
Ghiera (skive) per FLEXOR 1A / 1AT / 1ST / 1SN	
H1100204	1
Ghiera universale (skive) per FLEXOR 1A ¹ / 1AT ¹ / 1ST ¹ / 1SN ¹ / 2A / 2AT / 2ST / 2SN / 2HBT FLEXOPAK 2 / 2LT - ALFATECH 3000 ² - 4SP ³ / R9R/12/16 ³ Ghiera no skive per: Flexor 6/2TE	
H1100404	1
Ghiera (skive) per FLEXOR 4SP	
H1200102	2
Ghiera (no skive) per FLEXOR 1AT/1SN/FLEXOPAK 2 ¹	
H1200202	2
Ghiera (non skive) per FLEXOR 1AT ¹ /1SN ¹ /1SC ¹ /2AT/2SN/FLEXOPAK2	
H1200103	2
Ghiera (no skive) per PLT/ALFATECH 3000/ALFAJET 210 Ghiera (skive) per FLEXOR 1AT/1SN	
H1200203	3
Ghiera (no skive) per FLEXOR 3/ 3TE/ FLEXOR 4	
H1200204	3
Ghiera (no skive) per FLEXOR 12/ALFATECH 4000 ¹	
H1200800	3
Ghiera (no skive) per FLEXOR 7	
H1200A00	4
Ghiera per PTFE	

Giunzioni

H12C5610	5
Giunzione	

Inseri BSP

Standard

Inserti BSP

H1210510	6
Maschio BSP sv. 60° - AGR	
H1210610	6
Maschio BSP sede piatta - AGR FD	
H1210710	7
Maschio BSP Ogiva 60° - AGR K	
H1220613	8
Femmina BSP sede piatta - DKR FD	
H1220813	8
Femmina BSP ogiva 60° - DKOR con O'Ring	
H1220843	9
Femmina 45° BSP ogiva 60° - DKR 45 con O'Ring	
A pezzo unico	
H1220893	9
Femmina 90° BSP ogiva 60° - DKR 90 con O'Ring	
A pezzo unico	
H1220581	10
Femmina 90° Compatta BSP ogiva 60° - DKR 90 K	
H1230310	11
Occhio BSP - RNR	
H10V0210	11
Vite BSP	

Inserti Metrici DIN

H1211110	12
Maschio Metrico sv.24° - CEL	
DIN 3853 - Serie Leggera	
H1211210	12
Maschio Metrico sv.24° - CES	
DIN 3853 - Serie pesante	
H1221013	13
Femmina metrica girevole ogiva 60°	
DIN 3863 - Dado a battuta	
H1221093	13
Femmina metrica 90° girevole ogiva 60°	
DIN 3863 - A pezzo unico, dado a battuta	

Standard*Inserti Metrici DIN*

<i>H1252010</i>	13
<i>Tubo liscio metrico dritto RSL / RSS</i>	
<i>DIN 2353</i>	
<i>H1252040</i>	14
<i>Tubo liscio metrico a 45° RSL 45 / RSS 45</i>	
<i>DIN 2353 - A pezzo unico</i>	
<i>H1252090</i>	15
<i>Tubo liscio metrico a 90° RSL 90 / RSS 90</i>	
<i>DIN 2353 - A pezzo unico</i>	
<i>H1230910</i>	15
<i>Occhio metrico - RNM</i>	
<i>H10V0810</i>	16
<i>Vite Metrica</i>	
<i>H1221513</i>	17
<i>DIN 3865 - Serie leggera, dado a battuta</i>	
<i>Femmina metrica con O-Ring - DKOL</i>	
<i>H1221543</i>	17
<i>Femmina metrica 45° ogiva 24° con O'Ring - DKO L 45</i>	
<i>DIN 3865 - Serie leggera, a pezzo unico, dado a battuta</i>	
<i>H1221593</i>	18
<i>Femmina metrica 90° ogiva 24° con O'Ring - DKOL 90</i>	
<i>DIN 3865 - Serie leggera, a pezzo unico, dado a battuta</i>	
<i>H1221613</i>	19
<i>Femmina metrica con O'Ring - DKOS</i>	
<i>DIN 3865 - Serie pesante, dado a battuta</i>	
<i>H1221643</i>	19
<i>Femmina metrica 45° con O'Ring - DKOS 45</i>	
<i>DIN 3865 - Serie pesante, a pezzo unico, dado a battuta</i>	
<i>H1221693</i>	20
<i>Femmina metrica 90° con O'Ring - DKO S 90</i>	
<i>DIN 3865 - Serie pesante, a pezzo unico, dado a battuta</i>	

Idropulitrici

<i>H1224913</i>	21
<i>Femmina per idropulitrice (tipo K) - WGA</i>	

Inserti SAE

<i>H1213B10</i>	22
<i>Maschio SAE Flareless</i>	

Standard

Inserti SAE

H1226611	22
Femmina SAE girevole sede 45°	
Dado pinzato	
H1229710	22
Connessione femmina per ingrassaggio - Filettatura PTF	
H1227311	22
Femmina NPSM	
H1213010	23
Maschio SAE O'ring Boss	

Inserti JIC 37°

H1212510	24
Maschio JIC ogiva 37° AGJ	
H1222511	25
Femmina girevole JIC sv. 37° - DKJ	
H1226511	25
Femmina JIC sv.37°	
H1222541	27
Femmina girevole 45° JIC sv. 37° - DKJ 45	
A pezzo unico	
H1222591-S	28
Femmina girevole 90° JIC sv. 37°	
A pezzo unico, dado pinzato	
H1222591-M	28
Femmina girevole 90° JIC sv. 37°	
A pezzo unico, dado pinzato	
H1222591-L	29
Femmina girevole 90° JIC sv. 37°	
A pezzo unico, dado pinzato	

Inserti NPTF

H1212810	30
Maschio NPTF sede 60° AGN	
H1212811	30
Maschio girevole NPTF sede 60°	
H1222810	31
Femmina NPTF	

Inserti ORFS

Standard*Inserti ORFS*

<i>H1212410</i>	32
<i>Maschio ORFS</i>	
<i>H1222411</i>	33
<i>Femmina ORFS - DK ORFS</i>	
<i>Dado pinzato</i>	
<i>H1222443</i>	33
<i>Femmina girevole 45° ORFS - DK ORFS 45</i>	
<i>A pezzo unico</i>	
<i>H1222493-S</i>	35
<i>Femmina girevole 90° ORFS - DK ORFS 90</i>	
<i>A pezzo unico</i>	
<i>H1222493-M</i>	35
<i>Femmina girevole 90° ORFS - DK ORFS 90</i>	
<i>A pezzo unico</i>	
<i>H1222493-L</i>	36
<i>Femmina girevole 90° ORFS - DK ORFS 90</i>	
<i>A pezzo unico</i>	

Metrici Francesi

<i>H1211810</i>	37
<i>Maschio metrico francese ogiva 24° - AGF</i>	
<i>H1221813</i>	37
<i>Femmina metrica francese DKF</i>	
<i>Dado a battuta</i>	
<i>H1221843</i>	38
<i>Femmina metrica girevole francese 45° - DKF 45</i>	
<i>Dado a battuta</i>	
<i>H1221893</i>	38
<i>Femmina metrica girevole francese - 90° DKF 90</i>	
<i>Dado a battuta</i>	

Inserti JIS

<i>H1223711</i>	39
<i>Femmina JIS ogiva 60°</i>	
<i>B 8363 (TIPO C), dado pinzato</i>	
<i>H122381Z</i>	40
<i>Femmina JIS sv.60°</i>	
<i>B 8363 (TIPO F), dado pinzato</i>	

Standard

Inserti JIS

<i>H122384Z</i>	40
<i>Femmina 45° JIS sv. 60°</i>	
<i>B 8363 (TIPO F), dado pinzato</i>	
<i>H122389Z</i>	40
<i>Femmina 90° JIS sv. 60°</i>	
<i>B 8363 (TIPO F), dado pinzato</i>	

Inserti Komatsu

<i>H1224011</i>	41
<i>Femmina Komatsu - DK KOMATSU</i>	
<i>Dado pinzato</i>	
<i>H1244110</i>	42
<i>Flangia Komatsu - SF KOMATSU</i>	
<i>H1244140</i>	42
<i>Flangia Komatsu 45° - SF 45 KOMATSU</i>	
<i>A pezzo unico</i>	
<i>H1244190</i>	42
<i>Flangia Komatsu 90° - SF 90 KOMATSU</i>	
<i>A pezzo unico</i>	

Inserti Flange SAE

<i>H10W3310</i>	43
<i>Flangia a 4 fori 3000 PSI - VFS</i>	
<i>H10W3610</i>	43
<i>Flangia a 4 fori 6000 PSI - VFS</i>	
<i>H10W3320</i>	44
<i>Semiflangia 3000 PSI - FHL</i>	
<i>H10W3620</i>	44
<i>Semiflangia 6000 PSI - FHS</i>	
<i>H1243310</i>	45
<i>Flangia SAE J 518 Cod. 61 - SFL</i>	
<i>H1243320</i>	45
<i>Flangia 22° SAE J 518 Cod. 61 SFL 22</i>	
<i>A pezzo unico</i>	
<i>H1243330</i>	45
<i>Flangia 30° SAE J 518 Cod. 61 SFL 30</i>	
<i>A pezzo unico</i>	

Standard

Inserti Flange SAE

H1243340	46
Flangia 45° SAE J 518 Cod. 61 - SFL 45	
A pezzo unico	
H1243360	46
Flangia 60° SAE J 518 Cod. 61 - SFL 60	
A pezzo unico	
H1243390	46
Flangia 90° SAE J 518 Cod. 61 - SFL 90	
A pezzo unico	
H1243610	48
Flangia SAE J 518 Cod. 62 - SFS	
H1243640	48
Flangia 45° SAE J 518 Cod. 62 - SFS 45	
A pezzo unico	
H1243690	48
Flangia 90° SAE J 518 Cod. 62 - SFS 90	
A pezzo unico	

Interlock

Ghiere

H1400200	50
Ghiera Interlock per	
SAE 100 R12/R13 ² /R9R/4SP ¹ /4SH	
ALFATECH 4000 / 5000 ³ / 6000 ²	
H1400301	50
Ghiera Interlock per	
SAE 100 R13° / ALFATECH 5000 / 6000 ¹ / 7000 ² / 8000 ³	

Inserti BSP

H1410510	51
Maschio BSP Interlock sv. 60° - AGR IL	
H1410710	51
Maschio conico BSP Interlock sv. 60° - AGR K IL	
H1420812	52
Femmina BSP Interlock con O'Ring ogiva 60° DKOR IL	
H1420842	52
Femmina 45° BSP Interlock con O'Ring ogiva 60° DKOR 45 IL	
H1420892	52
Femmina 90° BSP Interlock con O'Ring ogiva 60° DKOR 90 IL	

Inserti DIN Metrici

Interlock

Inserti DIN Metrici

<i>H1411210</i>	53
<i>Maschio metrico Interlock sv. 24° - CES IL</i>	
<i>DIN 3861 - Serie pesante</i>	
<i>H1421613</i>	54
<i>Femmina metrica girevole Interlock con O'Ring - DKOS IL</i>	
<i>DIN 3865 - Serie pesante, dado a battuta</i>	
<i>H1421643</i>	54
<i>Femmina metrica Interlock 45° girevole con O'Ring - DKOS 45 IL</i>	
<i>DIN 3865 - Serie pesante, a pezzo unico, dado a battuta</i>	
<i>H1421693</i>	54
<i>Femmina metrica Interlock 90° girevole con O'Ring - DKO S 90 IL</i>	
<i>DIN 3685 - Serie pesante, a pezzo unico, dado a battuta</i>	

Inserti JIC 37°

<i>H1412510</i>	55
<i>Maschio JIC Interlock ogiva 37° - AGJ IL</i>	
<i>H1422512</i>	55
<i>Femmina JIC girevole Interlock sv. 37° - DKJ IL</i>	
<i>A pezzo unico, dado spinato</i>	
<i>H1422542</i>	55
<i>Femmina 45° JIC girevole Interlock sv. 37° - DKJ 45 IL</i>	
<i>A pezzo unico, dado spinato</i>	
<i>H1422592</i>	56
<i>Femmina 90° JIC girevole Interlock sv. 37° - DKJ 90 IL</i>	
<i>A pezzo unico, dado spinato</i>	

Inserti NPTF

<i>H1412810</i>	57
<i>Maschio Interlock NPTF sv.60° - AGN IL</i>	

Inserti JIS

<i>H1423711</i>	58
<i>Femmina Interlock JIS ogiva 60°</i>	
<i>B 8363 (TIPO C)</i>	
<i>H142381Z</i>	58
<i>Femmina Interlock JIS girevole sv.60°</i>	
<i>B 8363 (TIPO F), dado spinato</i>	

Inserti ORFS

Interlock

Inserti ORFS

<i>H1422411</i>	59
<i>Femmina dritta Interlock ORFS - DK ORFS IL</i>	
<i>Dado pinzato</i>	
<i>H1422441</i>	59
<i>Femmina 45° Interlock ORFS - DK ORFS 45 IL</i>	
<i>A pezzo unico, dado pinzato</i>	
<i>H1422491</i>	59
<i>Femmina 90° Interlock ORFS - DK ORFS 90 IL</i>	
<i>A pezzo unico, dado pinzato</i>	

Inserti Flange SAE

<i>H1443310</i>	60
<i>Flangia Interlock SAE J518 Cod. 61 - SFL IL</i>	
<i>H1443340</i>	60
<i>Flangia 45° Interlock SAE J518 Cod. 61 - SFL 45 IL</i>	
<i>A pezzo unico</i>	
<i>H1443390</i>	60
<i>Flangia 90° Interlock SAE J518 Cod. 61 SFL 90 IL</i>	
<i>A pezzo unico</i>	
<i>H1443610</i>	61
<i>Flangia Interlock SAE J518 Cod. 62 SFS IL</i>	
<i>H1443640</i>	61
<i>Flangia 45° Interlock SAE J518 Cod. 62 - SFS 45 IL</i>	
<i>A pezzo unico</i>	
<i>H1443690</i>	62
<i>Flangia 90° Interlock SAE J518 Cod. 62 - SFS 90 IL</i>	
<i>A pezzo unico</i>	

Inserti Flange SUPERCAT

<i>H1443910</i>	63
<i>Flangia Interlock SUPERCAT 6000 PSI</i>	
<i>H1443940</i>	63
<i>Flangia 45° Interlock SUPERCAT 6000 PSI</i>	
<i>A pezzo unico</i>	
<i>H1443990</i>	63
<i>Flangia 90° Interlock SUPERCAT 6000 PSI</i>	
<i>A pezzo unico</i>	

Inserti Flexorblast

Interlock

Inserti Flexorblast

H1W00400	64
Ghiera Interlock per Flexorblast 30K & 36K	
H1W00600	64
Ghiera Interlock per Flexorblast 45K & 50K	
H1W21613	65
Femmina metrica Interlock per Flexorblast, con O-Ring DKOS IL	
H1W12810	65
Maschio Interlock per Flexorblast - NPTF AGN IL	

Alfacrimp per R1AT, R2AT e R12

Inserti BSP

C12210510	66
Maschio BSP cilindrico sv. 60° - ALFACRIMP per R1AT-R2AT	
C12410510	66
Maschio BSP cilindrico sv. 60° - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	
C12220813	67
Femmina dritta BSP ogiva 60° - ALFACRIMP per R1AT-R2AT	
C12420813	67
Femmina dritta BSP ogiva 60° - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	
C12220843	68
Femmina 45° BSP ogiva 60° - ALFACRIMP per R1AT-R2AT	
C12420843	68
Femmina 45° BSP ogiva 60° - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	
C12220893	69
Femmina 90° BSP ogiva 60° - ALFACRIMP per R1AT-R2AT	
C12420893	69
Femmina 90° BSP ogiva 60° - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	
A pezzo unico	
C12210710	70
Maschio BSP Ogiva 60° - ALFACRIMP per R1AT-R2AT	
C12410710	70
Maschio BSP Ogiva 60° - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	

Inserti metrici DIN

C12211110	71
Maschio Metrico sv.24° - ALFACRIMP per R1AT-R2AT	
DIN 3861 - Serie leggera	

Alfacrimp per R1AT, R2AT e R12*Inserti metrici DIN*

C12211210	72
Maschio metrico sv. 24° - ALFACRIMP per R1AT-R2AT	
DIN 3853 - Serie pesante	
C12411210	72
Maschio metrico sv. 24° - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	
DIN 3853 - Serie pesante	
C12221513	73
Femmina metrica girevole con O'Ring - ALFACRIMP per R1AT-R2AT	
DIN 3865 - Serie leggera	
C12421513	73
Femmina metrica girevole con O'Ring per R1AT ¹ -R2AT ¹ -R12	
DIN 3865 - Serie leggera	
C12221543	74
Femmina metrica 45° con O'Ring - ALFACRIMP per R1AT-R2AT	
DIN 3865 - Serie leggera, a pezzo unico	
C12421543	74
Femmina metrica 45° con O'Ring - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	
DIN 3865 - Serie leggera, a pezzo unico	
C12221593	75
Femmina metrica 90° con O'Ring - ALFACRIMP per R1AT-R2AT	
DIN 3865 - Serie leggera, a pezzo unico	
C12421593	75
Femmina metrica 90° con O'Ring - ALFACRIMP per R1AT ¹ -R2AT ¹ -R12	
DIN 3865 - Serie leggera, a pezzo unico	
C12221613	76
Femmina dritta metrica girevole con O'Ring - ALFACRIMP per R1AT-R2AT	
DIN 3865 - Serie pesante	
C12421613	76
Femmina metrica girevole con O'Ring per R1AT ¹ -R2AT ¹ -R12	
DIN 3865 - Serie pesante	
C12221643	77
Femmina metrica 45° con O'Ring per R1AT-R2AT	
DIN 3865 - Serie pesante, a pezzo unico	
C12421643	77
Femmina metrica 45° con O'Ring per R1AT ¹ -R2AT ¹ -R12	
DIN 3865 - Serie pesante, a pezzo unico	

Alfacrimp per R1AT, R2AT e R12

Inserti metrici DIN

C12221693	78
<i>Femmina metrica 90° con O'Ring per R1AT-R2AT</i>	
<i>DIN 3865 - Serie pesante, a pezzo unico</i>	
C12421693	78
<i>Femmina metrica 90° con O'Ring per R1AT¹-R2AT¹-R12</i>	
<i>DIN 3865 - Serie pesante, a pezzo unico</i>	
C12411110	79
<i>Maschio Metrico sv.24° - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>DIN 3861 - Serie leggera</i>	

Inserti JIC 37°

C12212510	80
<i>Maschio JIC ogiva 37° - ALFACRIMP per R1AT - R2AT</i>	
C12412510	80
<i>Maschio JIC ogiva 37° - ALFACRIMP per R1AT¹ - R2AT¹-R12</i>	
C12222511	81
<i>Femmina JIC sv. 37° - ALFACRIMP per R1AT-R2AT</i>	
<i>Dado pinzato</i>	
C12422511	81
<i>Femmina JIC sv. 37° - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>Dado pinzato</i>	
C12222541-M	82
<i>Femmina girevole 45° JIC sv. 37° - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico, dado pinzato</i>	
C12422541-M	82
<i>Femmina girevole 45° JIC sv. 37° - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico, dado pinzato</i>	
C12222591-L	83
<i>Femmina girevole 90° JIC sv. 37°, altezza curva Lunga - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico, dado pinzato</i>	
C12422591-L	83
<i>Femmina girevole 90° JIC sv. 37°, altezza curva Lunga - ALFACRIMP per R12</i>	
<i>A pezzo unico, dado pinzato</i>	
C12222591-M	84
<i>Femmina girevole 90° JIC sv. 37°, medium drop - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico, dado pinzato</i>	

Alfacrimp per R1AT, R2AT e R12*Inserti JIC 37°*

C12422591-M	84
<i>Femmina girevole 90° JIC sv. 37°, altezza curva Media - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico, dado pinzato</i>	
C12226511	85
<i>Femmina girevole JIC sv. 37° - ALFACRIMP per R1AT-R2AT</i>	
<i>Dado pinzato</i>	
C12426511	85
<i>Femmina girevole JIC sv. 37° - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>Dado pinzato</i>	
C12422591-S	86
<i>Femmina girevole 90° JIC sv. 37°, altezza curva Corta - ALFACRIMP per R12</i>	
<i>A pezzo unico, dado pinzato</i>	

Inserti SAE

C12213010	87
<i>Maschio SAE O'ring Boss - ALFACRIMP per R1AT-R2AT</i>	
C12413010	87
<i>Maschio SAE O'ring Boss - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
C12226611	88
<i>Femmina girevole SAE sede 45° con doppio esagono - ALFACRIMP per R1AT-R2AT</i>	
<i>Dado pinzato</i>	

Insert NPTF

C12212810	89
<i>Maschio NPTF sv.60° - ALFACRIMP per R1AT-R2AT</i>	
C12412810	89
<i>Maschio NPTF sv.60° - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
C12212811	90
<i>Maschio NPTF sv.60° - ALFACRIMP per R1AT-R2AT</i>	

Inserti ORFS

C12222411	91
<i>Femmina ORFS - ALFACRIMP per R1AT-R2AT</i>	
<i>Dado pinzato</i>	
C12422411	91
<i>Femmina ORFS - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>Dado pinzato</i>	
C12222443-M	92
<i>Femmina 45° ORFS - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico</i>	

Alfacrimp per R1AT, R2AT e R12

Inserti ORFS

C12422443-M	92
<i>Femmina 45° ORFS - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico</i>	
C12222493-M	93
<i>Femmina 90° ORFS Medium Drop - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico, altezza curva Media, dado pinzato</i>	
C12422493-M	93
<i>Femmina 90° ORFS Medium Drop - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico, dado pinzato</i>	
C12222493-S	94
<i>Femmina 90° ORFS Short Drop - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico</i>	
C12422493-S	94
<i>Femmina 90° ORFS Short Drop - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico</i>	

Flange SAE

C12243310	95
<i>Flangia SAE J 518 Cod. 61 - ALFACRIMP per R1AT-R2AT</i>	
C12443310	95
<i>Flangia SAE J 518 Cod. 61 - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
C12243340	96
<i>Flangia 45° SAE J 518 Cod. 61 - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico</i>	
C12443340	96
<i>Flangia 45° 3000 SAE J 518 Cod. 61 - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico</i>	
C12243390	97
<i>Flangia 90° 3000 PSI SAE J 518 Cod. 61 - ALFACRIMP per R1AT-R2AT</i>	
<i>A pezzo unico</i>	
C12443390	97
<i>Flangia a 90° SAE 3000 PSI SAE J 518 Cod. 61 - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico</i>	
C12443310	98
<i>Flangia 6000 PSI SAE J 518 Cod. 62 - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
C12443340	98
<i>Flangia 45° 6000 PSI SAE J 518 Cod. 62 - ALFACRIMP per R1AT¹-R2AT¹-R12</i>	
<i>A pezzo unico</i>	

Alfacrimp per R1AT, R2AT e R12*Flange SAE*

C12443690

98Flangia a 90° 6000 PSI SAE J 518 Cod. 62 - ALFACRIMP per R1AT¹-R2AT¹-R12

A pezzo unico

Alfacrimp per 4SH e R13*Inserti ORFS*

C12622411

99

Femmina ORFS - ALFACRIMP per 4SH / R13

Dado pinzato

C12622441

99

Femmina 45° ORFS - ALFACRIMP per 4SH / R13

A pezzo unico, dado pinzato

C12622491

99

Femmina 90° ORFS - ALFACRIMP per 4SH / R13

A pezzo unico, dado pinzato

Inserti JIC

C12626512

100

Femmina girevole JIC sv. 37° - ALFACRIMP per 4SH / R13

Dado spinato

C12622542

100

Femmina girevole 45° JIC sv. 37° - ALFACRIMP per 4SH / R13

A pezzo unico, dado spinato

C12622592

100

Femmina girevole 90° JIC sv. 37° - ALFACRIMP per 4SH / R13

A pezzo unico, dado spinato

Flange SAE

C12643610

101

Flangia SAE J 518 Cod. 61- ALFACRIMP per 4SH / R13

C12643640

101

Flangia 45° SAE J 518 Cod. 61- ALFACRIMP per 4SH / R13

C12643690

101

Flangia 90° SAE J 518 Cod. 61- ALFACRIMP per 4SH / R13

C12643910

102

Flangia Interlock SUPERCAT 6000 PSI per 4SH / R13

C12643940

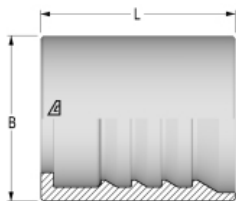
102

Flangia 45° Interlock SUPERCAT 6000 PSI per 4SH / R13

C12643990

102

Flangia 90° Interlock SUPERCAT 6000 PSI per 4SH / R13

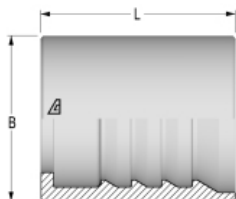


H1100104

Ghiera (skive) per

FLEXOR 1A / 1AT / 1ST / 1SN

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1100104-200000	1 1/4	31,8	20	50	43,7
H1100104-240000	1 1/2	38,1	24	57	49,1
H1100104-320000	2	50,8	32	71	63,6



H1100204

Ghiera universale (skive) per

FLEXOR 1A¹ / 1AT¹ / 1ST¹ / 1SN¹ / 2A / 2AT / 2ST /

2SN / 2HBT

FLEXOPAK 2 / 2LT - ALFATECH 3000² - 4SP³ /

R9R/12/16³

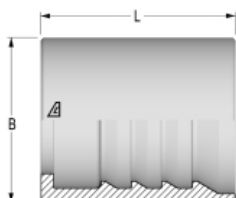
Ghiera no skive per: Flexor 6/2TE

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1100204-030000	3/16	4,8	03	19	23,8
H1100204-040000	1/4	6,4	04	21	26,3
H1100204-050000	5/16	7,9	05	22	26,5
H1100204-060000	3/8	9,5	06	25	28,5
H1100204-080000	1/2	12,7	08	29	34,7
H1100204-100000	5/8	15,9	10	32	37,5
H1100204-120000	3/4	19	12	36	41,5
H1100204-160000	1	25,4	16	45	47,7
H1100204-200000	1 1/4	31,8	20	58	54,6
H1100204-240000	1 1/2	38,1	24	67	61,1
H1100204-320000	2	50,8	32	82	75,1

1- Fino a 1"

2- Solo 5/8-3/4-1"

3 - Tranne 1/4-3/8



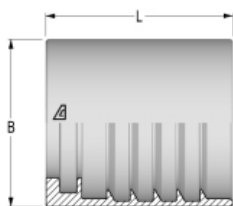
H1100404

Ghiera (skive) per

FLEXOR 4SP

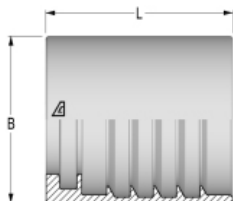
Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1100404-040000	1/4	6,5	04	22	26,3
H1100404-060000	3/8	9,5	06	25	28,5
H1100404-080000	1/2	12,7	08	29	34,7
H1100404-120000	3/4	19	12	37	41,5

Standard / Ghiera

**H1200102****Ghiera (no skive) per****FLEXOR 1AT/1SN/FLEXOPAK 2¹**

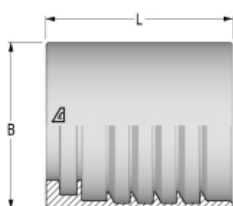
Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1200102-040000	1/4	6,4	04	21	26,3
H1200102-200000	1 1/4	31,8	20	55	39,9

1 - Solo 1/4"

**H1200202****Ghiera (non skive) per****FLEXOR****1AT¹/1SN¹/1SC¹/2AT/2SN/FLEXOPAK2**

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1200202-040000	1/4	6,4	04	22	26,3
H1200202-050000	5/16	7,9	05	25	26,3
H1200202-060000	3/8	9,5	06	25	27,2
H1200212-060000	3/8	9,5	06	26	27,2
H1200202-080000	1/2	12,7	08	29	32,8
H1200202-100000	5/8	15,9	10	34	35,6
H1200202-120000	3/4	19	12	38	38,6
H1200202-160000	1	25,4	16	50	45,3
H1200202-200000	1 1/4	31,8	20	61	50,2
H1200202-240000	1 1/2	38,1	24	70	63,7
H1200202-320000	2	50,8	32	82	73

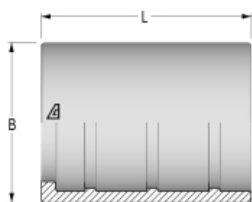
1 - Tranne 1/4 - 1 1/4"

**H1200103****Ghiera (no skive) per****PLT/ALFATECH 3000/ALFAJET 210****Ghiera (skive) per FLEXOR 1AT/1SN**

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1200801-030000	3/16	4,8	03	15	26,7
H1200103-030000	3/16	4,8	03	16,8	23
H1200103-040000	1/4	6,4	04	19	26,3
H1200103-050000	5/16	7,9	05	21	26,3
H1200103-060000	3/8	9,5	06	22	27,2
H1200103-080000	1/2	12,7	08	25	32,8
H1200103-160000	1	25,4	16	42	45,35

1- Except H1200103-030000

2- Except H1200801-030000

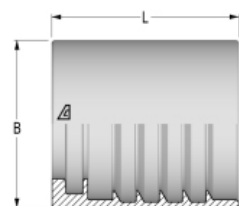


H1200203

Ghiera (no skive) per

FLEXOR 3/ 3TE/ FLEXOR 4

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1200203-030000	3/16	4,8	03	20	24,3
H1200203-040000	1/4	6,4	04	22	26,3
H1200203-050000	5/16	7,9	05	25	26,3
H1200203-060000	3/8	9,5	06	25	27,2
H1200203-080000	1/2	12,7	08	29	32,8
H1200203-100000	5/8	15,9	10	34	35,6
H1200203-120000	3/4	19	12	38	38,6
H1200203-160000	1	25,4	16	50	45,3
H1200203-200000	1 1/4	31,8	20	51	49
H1200203-240000	1 1/2	38,1	24	60,3	56
H1200203-320000	2	50,8	32	76,1	69
H1200203-400000	2 1/2	63,5	40	88,9	85



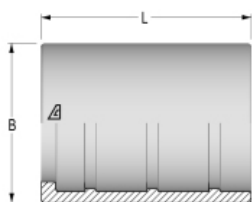
H1200204

Ghiera (no skive) per

FLEXOR 12/ALFATECH 4000¹

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1200204-060000	3/8	9,5	06	30	28
H1200204-080000	1/2	12,7	08	34	33,9
H1200204-100000	5/8	15,9	10	38	36,6
H1200204-120000	3/4	19	12	42	39,5
H1200204-160000	1	25,4	16	50	45,4
H1200204-200000	1 1/4	31,8	20	62	50,1

1 - Fino a 1"



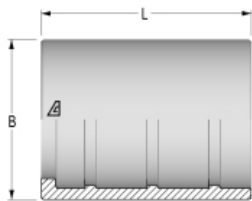
H1200800

Ghiera (no skive) per

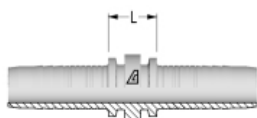
FLEXOR 7

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1200800-020000	1/8	3,2	02	11	17,5
H1200800-030000	3/16	4,8	03	14	27
H1200800-040000	1/4	6,4	04	17	29
H1200800-050000	5/16	7,9	05	19	30
H1200800-060000	3/8	9,5	06	21	31
H1200800-080000	1/2	12,7	08	25,5	34

Standard / Ghiere

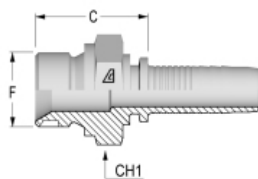
**H1200A00****Ghiera per PTFE**

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1200A00-040000	1/4	6,4	04	15	29
H1200A00-050000	5/16	7,9	05	17	30
H1200A00-060000	3/8	9,5	06	22	31
H1200A00-080000	1/2	12,7	08	25	34
H1200A00-100000	5/8	15,9	10	30	36
H1200A00-120000	3/4	19	12	35	40
H1200A00-160000	1	25,4	16	42	46
H1200A00-200000	1 1/4	31,8	20	48,3	53
H1200A00-240000	1 1/2	38,1	24	54	60
H1200A00-320000	2	50,8	32	73	73

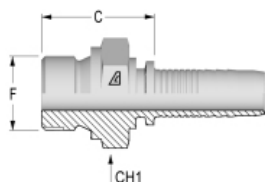

H12C5610
Giunzione

Codice	DASH	DI Tubo in	DASH	DI Tubo in
H12C5610-040400	04	1/4	04	1/4
H12C5610-050500	05	5/16	05	5/16
H12C5610-060600	06	3/8	06	3/8
H12C5610-080800	08	1/2	08	1/2
H12C5610-101000	10	5/8	10	5/8
H12C5610-121600	12	5/8	16	1
H12C5610-121200	12	3/4	12	3/4
H12C5610-161600	16	1	16	1
H12C5610-202000	20	1 1/4	20	1 1/4
H12C5610-242400	24	1 1/2	24	1 1/2
H12C5610-323200	32	2	32	2

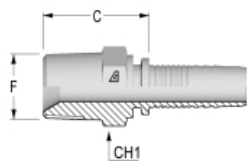
Standard / Inserti BSP

**H1210510****Maschio BSP sv. 60° - AGR**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1210510-030200	3/16	4,8	03	1/8-28	02	21,3	14
H1210510-040200	1/4	6,4	04	1/8-28	02	21,7	14
H1210510-040400	1/4	6,4	04	1/4-19	04	26,3	19
H1210510-040600	1/4	6,4	04	3/8-19	06	27,8	22
H1210510-040800	1/4	6,4	04	1/2-14	08	31,3	27
H1210510-050600	5/16	7,9	05	3/8-19	06	27,8	22
H1210510-060600	3/8	9,5	06	3/8-19	06	27,8	22
H1210510-060800	3/8	9,5	06	1/2-14	08	31,3	27
H1210510-080600	1/2	12,7	08	3/8-19	06	28,6	22
H1210510-080800	1/2	12,7	08	1/2-14	08	32,1	27
H1210510-081000	1/2	12,7	08	5/8-14	10	36,1	30
H1210510-081200	1/2	12,7	08	3/4-14	12	34,1	32
H1210510-100800	5/8	15,9	10	1/2-14	08	32,1	27
H1210510-101000	5/8	15,9	10	5/8-14	10	36,1	30
H1210510-101200	5/8	15,9	10	3/4-14	12	34,1	32
H1210510-121200	3/4	19	12	3/4-14	12	34,6	32
H1210510-121600	3/4	19	12	1-11	16	39,6	41
H1210510-161600	1	25,4	16	1-11	16	40,4	41
H1210510-162000	1	25,4	16	1 1/4-11	20	42,4	50
H1210510-202000	1 1/4	31,8	20	1 1/4-11	20	47	50
H1210510-242400	1 1/2	38,1	24	1 1/2-11	24	49	55
H1210510-323200	2	50,8	32	2-11	32	53,5	70

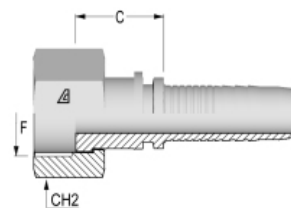
**H1210610****Maschio BSP sede piatta - AGR FD**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1210610-040400	1/4	6,4	04	1/4-11	04	26,3	19
H1210610-060600	3/8	9,5	06	3/8-19	06	27,8	22
H1210610-060800	3/8	9,5	06	1/2-14	08	31,3	27
H1210610-080800	1/2	12,7	08	1/2-14	08	32,1	27
H1210610-101000	5/8	15,9	10	5/8-14	10	36,1	30
H1210610-121200	3/4	19	12	3/4-14	12	34,6	32
H1210610-121600	3/4	19	12	1-11	16	39,6	41
H1210610-161600	1	25,4	16	1-11	16	40,4	41

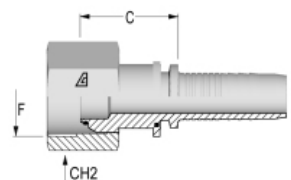

H1210710
Maschio BSP Ogiva 60° - AGR K

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1210710-030200	3/16	4,8	03	1/8-28	02	20,8	12
H1210710-040200	1/4	6,4	04	1/8-28	02	22,3	12
H1210710-040400	1/4	6,4	04	1/4-19	04	26,3	17
H1210710-040600	1/4	6,4	04	3/8-19	06	26,3	19
H1210710-050600	5/16	7,9	05	3/8-19	06	26,3	19
H1210710-060600	3/8	9,5	06	3/8-19	06	26,3	19
H1210710-060800	3/8	9,5	06	1/2-14	08	33,3	22
H1210710-080800	1/2	12,7	08	1/2-14	08	34,1	22
H1210710-101200	5/8	15,9	10	3/4-14	12	34,1	27
H1210710-121200	3/4	19	12	3/4-14	12	34,6	27
H1210710-121600	3/4	19	12	1-11	16	42,6	36
H1210710-161600	1	25,4	16	1-11	16	43,4	36
H1210710-202000	1 1/4	31,8	20	1 1/4-11	20	49	46
H1210710-242400	1 1/2	38,1	24	1 1/2-11	24	49	50
H1210710-323200	2	50,8	32	2-11	32	52	65

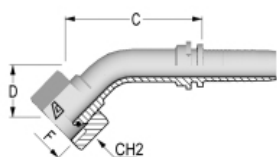
Standard / Inserti BSP

**H1220613****Femmina BSP sede piatta - DKR FD**

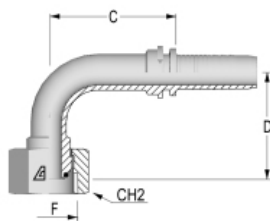
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1220613-040400	1/4	6,4	04	1/4-19	04	20,3	19
H1220613-060600	3/8	9,5	06	3/8-19	06	20,3	22
H1220613-060800	3/8	9,5	06	1/2-14	08	20,8	27
H1220613-080800	1/2	12,7	08	1/2-14	08	21,6	27
H1220613-081200	1/2	12,7	08	3/4-14	12	24,6	32
H1220611-101000	5/8	15,9	10	5/8-14	08		
H1220611-101200	5/8	15,9	10	3/4-14	12	17,5	32
H1220611-121200	3/4	19	12	3/4-14	12	18	32
H1220613-121600	3/4	19	12	1-11	16	19,1	38
H1220611-161600	1	25,4	16	1-11	16	18	32

**H1220813****Femmina BSP ogiva 60° - DKOR con O'Ring**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1220511-030200	3/16	4,8	03	1/8-28	02	13,8	14
H1220813-030400	3/16	4,8	03	1/4-19	04	16	19
H1220511-040200	1/4	6,4	04	1/8-28	02	14,2	14
H1220813-040400	1/4	6,4	04	1/4-19	04	16	19
H1220813-040600	1/4	6,4	04	3/8-19	06	16	22
H1220811-050400	5/16	7,9	05	1/4-19	04	17,3	19
H1220813-050600	5/16	7,9	05	3/8-19	06	18	22
H1220811-060400	3/8	9,5	06	1/4-19	04	17,3	19
H1220813-060600	3/8	9,5	06	3/8-19	06	17	22
H1220813-060800	3/8	9,5	06	1/2-14	08	17	27
H1220811-080600	1/2	12,7	08	3/8-19	06	18,6	22
H1220813-080800	1/2	12,7	08	1/2-14	08	18	27
H1220813-081000	1/2	12,7	08	5/8-14	10	17	27
H1220813-081200	1/2	12,7	08	3/4-14	12	22	32
H1220811-101000	5/8	15,9	10	5/8-14	10	17,1	27
H1220813-101200	5/8	15,9	10	3/4-14	12	20	32
H1220811-121200	3/4	19	12	3/4-14	12	20,6	32
H1220813-121600	3/4	19	12	1-11	16	23	38
H1220811-161600	1	25,4	16	1-11	16	23,9	38
H1220813-162000	1	25,4	16	1 1/4-11	20	30,5	50
H1220812-202000	1 1/4	31,8	20	1 1/4-11	20	32	50
H1220813-202400	1 1/4	31,8	20	1 1/2-11	24	41,9	55
H1220812-242400	1 1/2	38,1	24	1 1/2-11	24	33,8	55
H1220813-243200	1 1/2	38,1	24	2-11	32	47	70
H1220812-323200	2	50,8	32	2-11	32	34	70


H1220843
Femmina 45° BSP ogiva 60° - DKR 45 con O'Ring
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1220541-030200	3/16		03	1/8-19	02			
H1220843-030400								
H1220843-040400	1/4	6,4	04	1/4-19	04	44,5	15	19
H1220843-040600	1/4	6,4	04	3/8-19	06	43	16,9	22
H1220843-050600	5/16	7,9	05	3/8-19	06	48	18	22
H1220843-060600	3/8	9,5	06	3/8-19	06	50	20,5	22
H1220843-060800	3/8	9,5	06	1/2-14	08	53,5	21	27
H1220843-080800	1/2	12,7	08	1/2-14	08	56	21	27
H1220843-081000	1/2	12,7	08	5/8-14	10	61	23	27
H1220843-081200	1/2	12,7	08	3/4-14	12	61	23	32
H1220841-101000	5/8	15,9	10	5/8-14	10	64	21,5	27
H1220843-101200	5/8	15,9	10	3/4-14	12	69	22,5	32
H1220841-121200	3/4	19	12	3/4-14	12	67,6	28	32
H1220843-121600	3/4	19	12	1-11	16	77,5	31,5	38
H1220841-161600	1	25,4	16	1-11	16	72,5	34	38
H1220843-162000	1	25,4	16	1 1/4-11	20	102	47,5	50
H1220842-202000	1 1/4	31,8	20	1 1/4-11	20	101	40	50
H1220843-202400	1 1/4	31,8	20	1 1/2-14	24	118,5	38	55
H1220842-242400	1 1/2	38,1	24	1 1/2-14	24	111	46	55
H1220843-243200	1 1/2	38,1	24	2-11	32	126,5	45	70
H1220842-323200	2	50,8	32	2-11	32	154	60	70

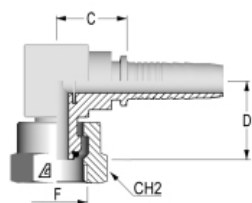

H1220893
Femmina 90° BSP ogiva 60° - DKR 90 con O'Ring
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1220591-030200	3/16	4,8	03	1/8-28	02	23,8	30	14
H1220591-040200	1/4	6,4	04	1/8-19	02			
H1220893-030400	3/16	4,8	03	1/4-19	04	28	30	19
H1220893-040400	1/4	6,4	04	1/4-19	04	29,3	29	19
H1220893-040600	1/4	6,4	04	3/8-19	06	28	30,5	22
H1220893-050600	5/16	7,9	05	3/8-19	06	34	35,5	22
H1220893-060600	3/8	9,5	06	3/8-19	06	39,5	42	22
H1220893-060800	3/8	9,5	06	1/2-14	08	33	36	27
H1220893-080800	1/2	12,7	08	1/2-14	08	40	41	27
H1220893-081000	1/2	12,7	08	5/8-14	10	42,5	43	27
H1220893-081200	1/2	12,7	08	3/4-14	12	42,5	43	32
H1220891-101000	5/8	15,9	10	5/8-14	10	50,2	47	27
H1220893-101200	5/8	15,9	10	3/4-14	12	48	46	32

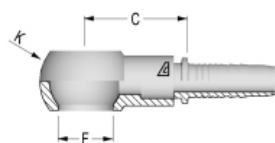
Standard / Inserti BSP

(continued)

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1220891-121200	3/4	19	12	3/4-14	12	53,5	53	32
H1220893-121600	3/4	19	12	1-11	16	54	50	38
H1220891-161600	1	25,4	16	1-11	16	73,4	69	38
H1220893-162000	1	25,4	16	1 1/4-11	20	78,5	88,5	50
H1220892-202000	1 1/4	31,8	20	1 1/4-11	20	83	83	50
H1220893-202400	1 1/4	31,8	20	1 1/2-11	24	101,5	83	55
H1220892-242400	1 1/2	38,1	24	1 1/2-11	24	96	96	55
H1220893-243200	1 1/2	38,1	24	2-11	32	114	110	70
H1220892-323200	2	50,8	32	2-11	32	138	136	70

H1220581**Femmina 90° Compatta BSP ogiva 60° - DKR 90 K**

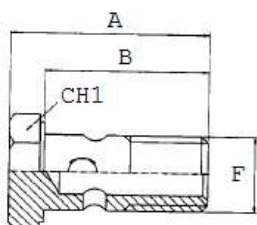
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO DASH	F FILETTO in-TPI	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1220581-040400	1/4	6,4	04	04	1/4-19	17,7	19	19
H1220581-050400	5/8		05	04	1/4-19			
H1220581-050600	5/8		05	06	3/8-19	19,5	21,5	22
H1220581-060600	3/8	9,5	06	06	3/8-19	19,5	21,5	22
H1220581-060800	3/8	9,5	06	08	1/2-14	21,5	22,5	27
H1220581-080800	1/2	12,7	08	08	1/2-14	22,2	22,5	27
H1220581-121200	3/4	19	12	12	3/4-14	26,7	31	32
H1220581-161600	16	25,4	16	16	1-11	34,4	37,5	38



H1230310

Occhio BSP - RNR

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F mm	C CUT-OFF FACTOR mm	K mm
H1230310-040400	1/4	6,4	04	1/4-19	13,3	26,5	22
H1230310-050600	5/16	7,9	05	3/8-19	16,7	30,5	28
H1230310-060600	3/8	9,5	06	3/8-19	16,7	30,5	28
H1230310-060800	3/8	9,5	06	1/2-14	21	34,5	38
H1230310-080800	1/2	12,7	08	1/2-14	21	35	38
H1230310-101000	5/8	15,9	10	5/8-14	23	38	40
H1230310-121200	3/4	19	12	3/4-14	26,5	41,5	46
H1230310-161600	1	25,4	16	1-11	33,3	50,5	58

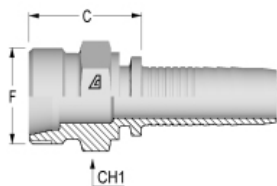


H10V0210

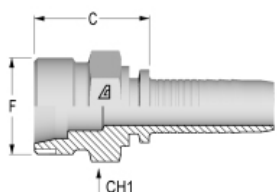
Vite BSP

Codice	F FILETTO in-TPI	A mm	B mm	CH1 mm
H10V0210-040000	1/4-19	30	25	19
H10V0210-060000	3/8-19	38	31	22
H10V0210-080000	1/2-14	46	38	27
H10V0210-100000	5/8-14	51	42	28
H10V0210-120000	3/4-14	56	47	32
H10V0210-160000	1-11	69	58	38

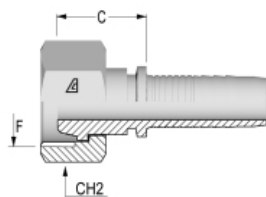
Standard / Inserti Metrici DIN

**H1211110****Maschio Metrico sv.24° - CEL****DIN 3853 - Serie Leggera**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
H1211110-041200	1/4	6,4	04	12,1,5	6	21,7	14
H1211110-041400	1/4	6,4	04	14x1,5	8	22,3	14
H1211110-041600	1/4	6,4	04	16x1,5	10	23,3	17
H1211110-051600	5/16	7,9	05	16x1,5	10	23,3	17
H1211110-051800	5/16	7,9	05	18x1,5	12	23,3	19
H1211110-061600	3/8	9,5	06	16x1,5	10	23,3	17
H1211110-061800	3/8	9,5	06	18x1,5	12	23,3	19
H1211110-062200	3/8	9,5	06	22x1,5	15	25,3	22
H1211110-082200	1/2	12,7	08	22x1,5	15	26,1	22
H1211110-082600	1/2	12,7	08	26x1,5	18	27,1	27
H1211110-102600	5/8	15,9	10	26x1,5	18	27,1	27
H1211110-123000	3/4	19	12	30x2	22	29,6	32
H1211110-163600	1	25,4	16	36x2	28	33,4	36
H1211110-204500	1 1/4	31,8	20	45x2	35	40	46
H1211110-245200	1 1/2	38,1	24	52x2	42	40	55

**H1211210****Maschio Metrico sv.24° - CES****DIN 3853 - Serie pesante**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
H1211210-041600	1/4	6,4	04	16x1,5	8	24,3	17
H1211210-041800	1/4	6,4	04	18x1,5	10	24,3	19
H1211210-052000	5/16	7,9	05	20x1,5	12	25,3	22
H1211210-062000	3/8	9,5	06	20x1,5	12	25,3	22
H1211210-062200	3/8	9,5	06	22x1,5	14	27,3	22
H1211210-082400	1/2	12,7	08	24x1,5	16	29,1	24
H1211210-083000	1/2	12,7	08	30x2	16	31,1	32
H1211210-103000	5/8	15,9	10	30x2	20	31,1	32
H1211210-123000	3/4	19	12	30x2	20	31,6	32
H1211210-123600	3/4	19	12	36x2	25	36,6	36
H1211210-163600	1	25,4	16	36x2	25	37,4	36
H1211210-164200	1	25,4	16	42x2	30	42,4	46
H1211210-205200	1 1/4	31,8	20	52x2	38	46	55

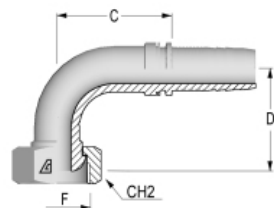


H1221013

Femmina metrica girevole ogiva 60°

DIN 3863 - Dado a battuta

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	C CUT-OFF FACTOR mm	CH2 mm
H1221013-123000	3/4	19	12	30x1,5	22,2	36
H1221013-163800	1	25,4	16	38x1,5	28	46

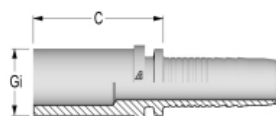


H1221093

Femmina metrica 90° girevole ogiva 60°

DIN 3863 - A pezzo unico, dado a battuta

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1221093-123000	3/4	19	12	30x1,5	54	47	36
H1221093-163800	1	25,4	16	38x1,5	76,4	60	36



H1252010

Tubo liscio metrico dritto RSL / RSS

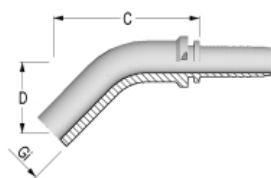
DIN 2353

Codice	DI Tubo in	DI Tubo mm	DASH	DE mm	C CUT-OFF FACTOR mm
H1252010-030600	3/16	4,8	03	6	27,8
H1252010-030800	3/16	4,8	03	8	29,8
H1252010-040600	1/4	6,4	04	6	28,3
H1252010-040800	1/4	6,4	04	8	30,2
H1252010-041000	1/4	6,4	04	10	32,2
H1252010-041200	1/4	6,4	04	12	30,8
H1252010-051000	5/16	7,9	05	10	29,2
H1252010-051200	5/16	7,9	05	12	32,7
H1252010-061000	3/8	9,5	06	10	30,3
H1252010-061200	3/8	9,5	06	12	29,3
H1252010-061400	3/8	9,5	06	14	35,8
H1252010-061500	3/8	9,5	06	15	34,8
H1252010-081200	1/2	12,7	08	12	33,5
H1252010-081400	1/2	12,7	08	14	36,1
H1252010-081500	1/2	12,7	08	15	32,1
H1252010-081600	1/2	12,7	08	16	37,5
H1252010-081800	1/2	12,7	08	18	36
H1252010-101800	5/8	15,9	10	18	34,2
H1252010-102000	5/8	15,9	10	20	44,2
H1252010-102200	5/8	15,9	10	22	37,2
H1252010-122000	3/4	19	12	20	45,5

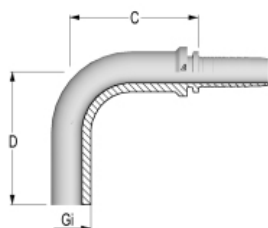
Standard / Inserti Metrici DIN

(continued)

Codice	DI Tubo in	DI Tubo mm	DASH	DE mm	C CUT-OFF FACTOR mm
H1252010-122200	3/4	19	12	22	36,5
H1252010-122500	3/4	19	12	25	48,5
H1252010-162500	1	25,4	16	25	51,4
H1252010-162800	1	25,4	16	28	40,4
H1252010-163000	1	25,4	16	30	53,4
H1252010-163800	1	25,4	16	38	59,4
H1252010-203000	1 1/4	31,8	20	30	55
H1252010-203500	1 1/4	31,8	20	35	48
H1252010-203800	1 1/4	31,8	20	38	61
H1252010-243800	1 1/2	38,1	24	38	62
H1252010-244200	1 1/2	38,1	24	42	52

**H1252040****Tubo liscio metrico a 45° RSL 45 / RSS 45****DIN 2353 - A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	DE mm	C CUT-OFF FACTOR mm	D DROP mm
H1252040-040600	1/4	6,4	04	6	44,2	22
H1252040-040800	1/4	6,4	04	8	43,2	23
H1252040-030600	3/16	4,8	03	6	36	22
H1252040-041000	1/4	6,4	04	10	45,5	24
H1252040-051000	5/16	7,9	05	10	44	24
H1252040-051200	5/16	7,9	05	12	52,2	28
H1252040-061000	3/8	9,5	06	10	46,3	24
H1252040-061200	3/8	9,5	06	12	52,8	28
H1252040-081500	1/2	12,7	08	15	57	28,5
H1252040-081600	1/2	12,7	08	16	63,5	32
H1252040-081800	1/2	12,7	08	18	65	30,5
H1252040-101800	5/8	15,9	10	18	64	32
H1252040-102000	5/8	15,9	10	20	72	37
H1252040-102200	5/8	15,9	10	22	89,2	35
H1252040-122000	3/4	19	12	20	85	37
H1252040-122200	3/4	19	12	22	74,5	47
H1252040-122500	3/4	19	12	25	83	44
H1252040-163000	1	25,4	16	30	125,5	46,1



H1252090

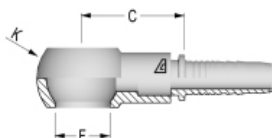
Tubo liscio metrico a 90° RSL 90 / RSS 90

DIN 2353 - A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DE mm	C CUT-OFF FACTOR mm	D DROP mm
H1252090-030600	3/16	4,8	03	6	25	36
H1252090-040600	1/4	6,4	04	6	24	36
H1252090-040800	1/4	6,4	04	8	27	44
H1252090-041000	1/4	6,4	04	10	30	42
H1252090-041200	1/4	6,4	04	12	36	50
H1252090-051000	5/16	7,9	05	10	30	48,5
H1252090-051200	5/16	7,9	05	12	36	55
H1252090-061000	3/8	9,5	06	10	26,5	42
H1252090-061200	3/8	9,5	06	12	36,5	50
H1252090-081500	1/2	12,7	08	15	39	52
H1252090-081600	1/2	12,7	08	16	45	59
H1252090-081800	1/2	12,7	08	18	50,5	59
H1252090-101800	5/8	15,9	10	18	48	58
H1252090-102000	5/8	15,9	10	20	58,5	70
H1252090-102200	5/8	15,9	10	22	49,2	64
H1252090-122000	3/4	19	12	20	61	70
H1252090-122200	3/4	19	12	22	53	67,5
H1252090-162500	1	25,4	16	25	72,9	98,5
H1252090-162800	1	25,4	16	28	72,9	89,5
H1252090-163000	1	25,4	16	30	72,9	102,5
H1252090-203500	1 1/4	31,8	20	35	89	106,5

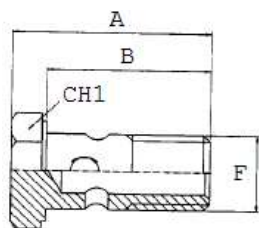
H1230910

Occhio metrico - RNM

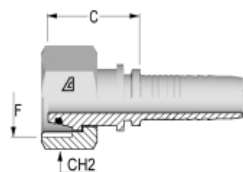


Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	C CUT-OFF FACTOR mm	K mm
H1230910-041000	1/4	6,4	04	10x1,5	25	17
H1230910-041200	1/4	6,4	04	12x1,5	28,5	20
H1230910-041400	1/4	6,4	04	14x1,5	27,5	24
H1230910-051400	5/16	7,9	05	14x1,5	27,5	24
H1230910-061400	3/8	9,5	06	14x1,5	27,5	24
H1230910-061600	3/8	9,5	06	16x1,5	30,5	28
H1230910-061800	3/8	9,5	06	18x1,5	31,5	32
H1230910-081800	1/2	12,7	08	18x1,5	32	32
H1230910-082200	1/2	12,7	08	22x1,5	35	39
H1230910-102200	5/8	15,9	10	22x1,5	35	39
H1230910-122600	3/4	19	12	26x1,5	38,5	46
H1230910-163000	1	25,4	16	30x1,5	42,5	54

Standard / Inserti Metrici DIN

**H10V0810****Vite Metrica**

Codice	F FILETTO	A mm	B mm	CH1 mm
H10V0810-100000	10x1	24	19	14
H10V0810-120000	12x1,5	29	24	17
H10V0810-140000	14x1,5	34	28	19
H10V0810-160000	16x1,5	41	34	22
H10V0810-180000	18x1,5	44	37	24
H10V0810-220000	22x1,5	48	41	27
H10V0810-260000	26x1,5	52	42	32
H10V0810-300000	30x1,5	62	51	38

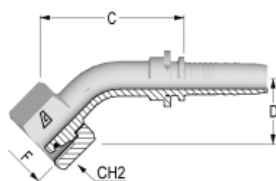


H1221513

DIN 3865 - Serie leggera, dado a battuta

Femmina metrica con O-Ring - DKOL

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH2 mm
H1221511-041200	1/4	6,4	04	12x1,5	6	20,3	
H1221513-041400	1/4	6,4	04	14x1,5	8	24,4	17
H1221513-041600	1/4	6,4	04	16x1,5	10	25,4	19
H1221513-051600	5/16	7,9	05	16x1,5	10	25,4	19
H1221513-051800	5/16	7,9	05	18x1,5	12	25,4	22
H1221513-061600	3/8	9,5	06	16x1,5	10	25,4	19
H1221513-061800	3/8	9,5	06	18x1,5	12	25,4	22
H1221513-082200	1/2	12,7	08	22x1,5	15	28,2	27
H1221513-102600	5/8	15,9	10	26x1,5	18	29,2	32
H1221513-123000	3/4	19	12	30x2	22	31,7	36
H1221513-163600	1	25,4	16	36x2	28	33,6	41
H1221513-204500	1 1/4	31,8	20	45x2	35	40,1	50
H1221513-245200	1 1/2	38,1	24	52x2	42	40,5	60



H1221543

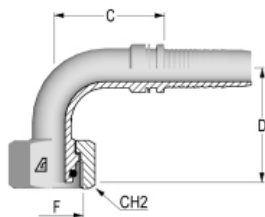
Femmina metrica 45° ogiva 24° con O'Ring - DKO L 4

5

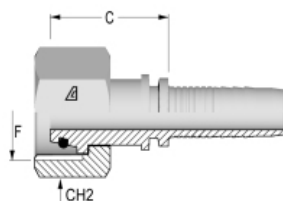
DIN 3865 - Serie leggera, a pezzo unico, dado a battuta

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1221543-041400	1/4	6,4	04	14x1,5	8	42,7	17,5	17
H1221543-041600	1/4	6,4	04	16x1,5	10	42,7	20	19
H1221543-051600	5/16	7,9	05	16x1,5	10	53,3	26,6	19
H1221543-061800	3/8	9,5	06	18x1,5	12	47,3	19,5	22
H1221543-082200	1/2	12,7	08	22x1,5	15	61,3	26,8	27
H1221543-102600	5/8	15,9	10	26x1,5	18	72,3	29,1	32
H1221543-123000	3/4	19	12	30x2	22	75,6	36,5	36
H1221543-163600	1	25,4	16	36x2	28	92,9	32	41
H1221543-204500	1 1/4	31,8	20	45x2	35	120,5	45	50
H1221543-245200	1 1/2	38,1	24	52x2	42	118	47	60

Standard / Inserti Metrici DIN

**H1221593****Femmina metrica 90° ogiva 24° con O'Ring - DKOL 9****0****DIN 3865 - Serie leggera, a pezzo unico, dado a battuta**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1221591-041200	1/4	6,4	04	12x1,5	6	27,7	30	14
H1221593-041400	1/4	6,4	04	14x1,5	8	27,7	32,5	17
H1221593-041600	1/4	6,4	04	16x1,5	10	27,7	32,5	19
H1221593-051600	5/16	7,9	05	16x1,5	10	34,7	38	19
H1221593-051800	5/16	7,9	05	18x1,5	12	34,7	40	22
H1221593-061800	3/8	9,5	06	18x1,5	12	37,3	39	22
H1221593-082200	1/2	12,7	08	22x1,5	15	40,5	40,5	27
H1221593-123000	3/4	19	12	30x2	22	56	59	36
H1221593-102600	5/8	15,9	10	26x1,5	18	51,7	48	32
H1221593-163600	1	25,4	16	36x2	28	82,4	68	41
H1221593-204500	1 1/4	31,8	20	45x2	35	91,5	89	50
H1221593-245200	1 1/2	38,1	24	52x2	42	113	100	60

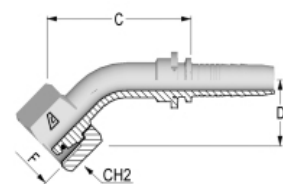


H1221613

Femmina metrica con O'Ring - DKOS

DIN 3865 - Serie pesante, dado a battuta

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH2 mm
H1221613-031600	3/16	4,8	03	16x1,5	8	27,2	19
H1221613-041600	1/4	6,4	04	16x1,5	8	27,7	19
H1221613-041800	1/4	6,4	04	18x1,5	10	27,6	22
H1221613-051800	5/16	7,9	05	18x1,5	10	27,6	22
H1221613-052000	5/16	7,9	05	20x1,5	12	27,6	24
H1221613-062000	3/8	9,5	06	20x1,5	12	27,6	24
H1221613-062200	3/8	9,5	06	22x1,5	14	31,1	27
H1221613-082400	1/2	12,7	08	24x1,5	16	31,9	30
H1221613-103000	5/8	15,9	10	30x2	20	27,4	36
H1221613-123000	3/4	19	12	30x2	20	39,9	30
H1221613-123600	3/4	19	12	36x2	25	40,2	46
H1221613-164200	1	25,4	16	42x2	30	43,1	50
H1221613-163600	1	25,4	16	36x2	25	40,6	41
H1221613-205200	1 1/4	31,8	20	52x2	38	48,1	60



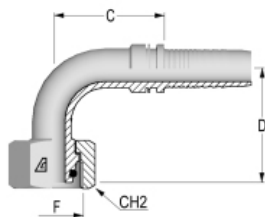
H1221643

Femmina metrica 45° con O'Ring - DKOS 45

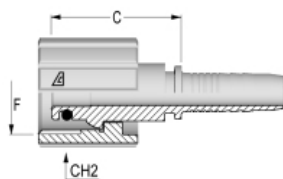
DIN 3865 - Serie pesante, a pezzo unico, dado a battuta

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1221643-041600	1/4	6,4	04	16x1,5	8	43,2	18	19
H1221643-041800	1/4	6,4	04	18x1,5	10	44,2	19	22
H1221643-052000	5/16	7,9	05	20x1,5	12	48,7	21	24
H1221643-062000	3/8	9,5	06	20x1,5	12	54,3	26,5	24
H1221643-062200	3/8	9,5	06	22x1,5	14	53,3	21	27
H1221643-082400	1/2	12,7	08	24x1,5	16	56	21,5	30
H1221643-103000	5/8	15,9	10	30x2	20	67,7	30	36
H1221643-123600	3/4	19	12	36x2	25	71	33	46
H1221643-163600	1	25,4	16	36x2	25	92,4	36	46
H1221643-164200	1	25,4	16	42x2	30	111,9	40,5	50
H1221643-205200	1 1/4	31,8	20	52x2	38	110,5	45	60

Standard / Inserti Metrici DIN

**H1221693****Femmina metrica 90° con O'Ring - DKO S 90****DIN 3865 - Serie pesante, a pezzo unico, dado a battuta**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1221693-041600	1/4	6,4	04	16x1,5	8	28,2	33	19
H1221693-041800	1/4	6,4	04	18x1,5	10	28,2	33	22
H1221693-052000	5/16	7,9	05	20x1,5	12	35,7	39	24
H1221693-062000	3/8	9,5	06	20x1,5	12	35,3	50,1	24
H1221693-062200	3/8	9,5	06	22x1,5	14	38,8	40,5	27
H1221693-082400	1/2	12,7	08	24x1,5	16	40,5	41,5	30
H1221693-103000	5/8	15,9	10	30x2	20	51,7	55	36
H1221693-123000	3/4	19	12	30x2	20	62,5	58	36
H1221693-123600	3/4	19	12	36x2	25	55	59,5	46
H1221693-163600	1	25,4	16	36x2	25	76,4	78,5	46
H1221693-164200	1	25,4	16	42x2	30	78,4	79	50
H1221693-204200	1 1/4	31,8	20	42x2	30	98	92	50
H1221693-205200	1 1/4	31,8	20	52x2	38	98	92	60

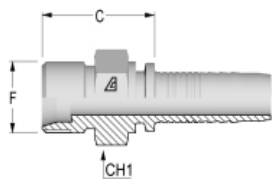


H1224913

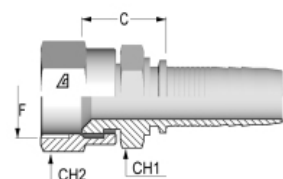
Femmina per idropulitrice (tipo K) - WGA

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	C CUT-OFF FACTOR mm	CH2 mm
H1224913-042200	1/4	6,4	04	22x1,5	34	27
H1224913-052200	5/16	7,9	05	22x1,5	34	27
H1224913-062200	3/8	9,5	06	22x1,5	34	27

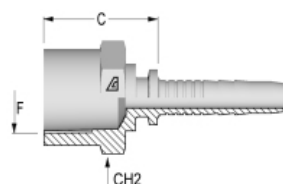
Standard / Inserti SAE

**H1213B10****Maschio SAE Flareless**

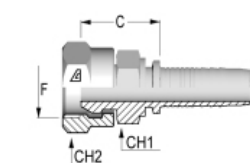
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1213B10-040400	1/4	6,4	04	7/16-20	04	24,8	14
H1213B10-050600	5/16	7,9	05	9/16-18	06	26,2	17
H1213B10-060600	3/8	9,5	06	9/16-18	06	26,2	17
H1213B10-080800	1/2	12,7	08	3/4-16	08	30,4	22

**H1226611****Femmina SAE girevole sede 45°****Dado pinzato**

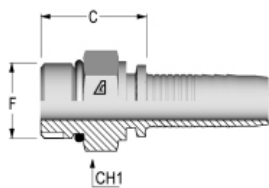
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1226611-060600	3/8	9,5	06	5/8-18	06	22,3	19	22

**H1229710****Connessione femmina per ingrassaggio - Filettatura****PTF**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1229710-040400	1/4	6,4	04	1/2-27	04	23,3	19

**H1227311****Femmina NPSM**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1227311-040400	1/4	6,4	04	1/4-18	04	24,3	17	19
H1227311-060600	3/8	9,5	06	3/8-18	06	25,8	19	22
H1227311-080800	1/2	12,7	08	1/2-14	08	27,6	22	27

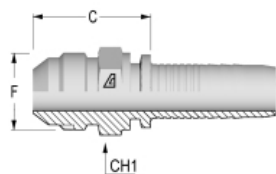


H1213010

Maschio SAE O'ring Boss

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1213010-040600	1/4	6,4	04	9/16-18	06	24,2	17
H1213010-060600	3/8	9,5	06	9/16-18	06	24,2	19
H1213010-060800	3/8	9,5	06	3/4-16	08	26,4	22
H1213010-061000	3/8	9,5	06	7/8-14	10	27	27
H1213010-080800	1/2	12,7	08	3/4-16	08	27,2	22
H1213010-081000	1/2	12,7	08	7/8-14	10	27,8	27
H1213010-081200	1/2	12,7	08	1 1/16-12	12	32,2	32
H1213010-121000	3/4	19	12	7/8-14	10	30,3	27
H1213010-121200	3/4	19	12	1 1/16-12	12	32,7	32
H1213010-121600	3/4	19	12	1 5/16-12	16	35,7	38
H1213010-161600	1	25,4	16	1 5/16-12	16	36,5	38

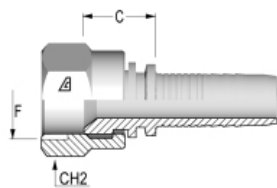
Standard / Inserti JIC 37°



H1212510

Maschio JIC ogiva 37° AGJ

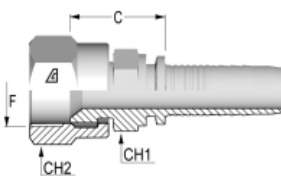
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1212510-030400	3/16	4,8	03	7/16-20	04	24,8	12
H1212510-040400	1/4	6,4	04	7/16-20	04	25,3	12
H1212510-040500	1/4	6,4	04	1/2-20	05	26,3	14
H1212510-040600	1/4	6,4	04	9/16-18	06	26,3	17
H1212510-050500	5/16	7,9	05	1/2-20	05	26,3	14
H1212510-050600	5/16	7,9	05	9/16-18	06	26,3	17
H1212510-060600	3/8	9,5	06	9/16-18	06	26,3	17
H1212510-060800	3/8	9,5	06	3/4-16	08	29	19
H1212510-061000	3/8	9,5	06	7/8-14	10	33,6	24
H1212510-080800	1/2	12,7	08	3/4-16	08	29,8	19
H1212510-081000	1/2	12,7	08	7/8-14	10	34,4	24
H1212510-081200	1/2	12,7	08	1 1/16-12	12	37	27
H1212510-101000	5/8	15,9	10	7/8-14	10	34,4	24
H1212510-101200	5/8	15,9	10	1 1/16-12	12	37	27
H1212510-121200	3/4	19	12	1 1/16-12	12	37,5	27
H1212510-121400	3/4	19	12	1 3/16-12	14	38	32
H1212510-121600	3/4	19	12	1 5/16-12	16	41,7	36
H1212510-161200	1	25,4	16	1 1/16-12	12	42,5	27
H1212510-161600	1	25,4	16	1 5/16-12	16	42,5	36
H1212510-162000	1	25,4	16	1 5/8-12	20	46,7	46
H1212510-202000	1 1/4	31,8	20	1 5/8-12	20	48,3	46
H1212510-202400	1 1/4	31,8	20	1 7/8-12	24	53	50
H1212510-242400	1 1/2	38,1	24	1 7/8-12	24	53	50
H1212510-323200	2	50,8	32	2 1/2-12	32	60	65



H1222511

Femmina girevole JIC sv. 37° - DKJ

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1222511-030400	3/16	4,8	03	7/16-20	04	14,3	16
H1222511-040400	1/4	6,4	04	7/16-20	04	14,2	16
H1222511-040500	1/4	6,4	04	1/2-20	05	15,2	17
H1222511-040600	1/4	6,4	04	9/16-18	06	15,2	19
H1222511-050500	5/16	7,9	05	1/2-20	05	15,3	17
H1222511-050600	5/16	7,9	05	9/16-18	06	15,2	19
H1222511-060600	3/8	9,5	06	9/16-18	06	15,3	19
H1222513-060800	3/8	9,5	06	3/4-16	08	18	25
H1222511-061000	3/8	9,5	06	7/8-14	10	20,8	27
H1222511-080800	1/2	12,7	08	3/4-16	08	18,5	25
H1222511-081000	1/2	12,7	08	7/8-14	10	20	27
H1222511-081200	1/2	12,7	08	1 1/16-12	12	22	32
H1222511-101000	5/8	15,9	10	7/8-14	10	20,2	27
H1222511-101200	5/8	15,9	10	1 1/16-12	12	19,7	32
H1222511-121000	3/4	19	12	7/8-14	10	20,5	27
H1222511-121200	3/4	19	12	1 1/16-12	12	20,5	32
H1222511-121400	3/4	19	12	1 3/16-12	14	20	36
H1222511-121600	3/4	19	12	1 5/16-12	16	23	38
H1222511-161200	1	25,4	16	1 1/16-12	12	21,9	32
H1222511-161600	1	25,4	16	1 5/16-12	16	23,4	38
H1222512-162000	1	25,4	16	1 5/8-12	20	25,9	50
H1222512-202000	1 1/4	31,8	20	1 5/8-12	20	27,5	50
H1222512-202400	1 1/4	31,8	20	1 7/8-12	24	28,5	55
H1222512-242400	1 1/2	38,1	24	1 7/8-12	24	28,5	55
H1222512-323200	2	50,8	32	2 1/2-12	32	29	70



H1226511

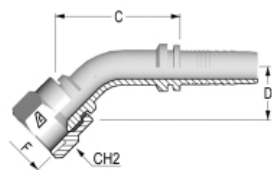
Femmina JIC sv.37°

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1226511-020400	1/8	3,1	02	7/16-20	04		12	
H1226511-030400	3/16	4,8	03	7/16-20	04	20,1	12	16
H1226511-030600	3/16	4,8	03	9/16-18	06		17	
H1226511-040400	1/4	6,4	04	7/16-20	04	20,6	12	16
H1226511-040500	1/4	6,4	04	1/2-20	05	21,3	14	17
H1226511-040600	1/4	6,4	04	9/16-18	06	21,3	17	19
H1226511-050500	5/16	7,9	05	1/2-20	05	21,3	14	17
H1226511-050600	5/16	7,9	05	9/16-18	06	21,3	17	19
H1226511-060600	3/8	9,5	06	9/16-18	06	21,3	17	19
H1226511-060800	3/8	9,5	06	3/4-16	08	23,8	19	25
H1226511-061000	3/8	9,5	06	7/8-14	10	26,8	22	27

Standard / Inserti JIC 37°

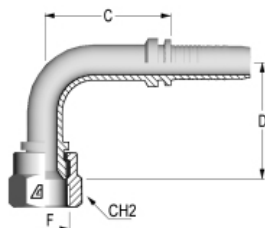
(continued)

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1226511-080600	1/2	12,7	08	9/16-18	06	23,1	19	19
H1226511-080800	1/2	12,7	08	3/4-16	08	25,6	19	25
H1226511-081000	1/2	12,7	08	7/8-14	10	27,6	22	27
H1226511-081200	1/2	12,7	08	1 1/16-12	12	28,1	25	32
H1226511-100600	5/8	15,9	10	9/16-18	06	25,1	24	19
H1226511-100800	5/8	15,9	10	3/4-16	08	27,6	24	25
H1226511-101000	5/8	15,9	10	7/8-14	10	30,6	24	27
H1226511-101200	5/8	15,9	10	1 1/16-12	12	28,1	25	32
H1226511-121000	3/4	19	12	7/8-14	10	29,1	27	27
H1226511-121200	3/4	19	12	1 1/16-12	12	29,6	27	32
H1226511-121400	3/4	19	12	1 3/16-12	14	31	32	36
H1226511-121600	3/4	19	12	1 5/16-12	16	33,1	32	38
H1226511-161200	1	25,4	16	1 1/16-12	12	33,4	32	32
H1226511-161600	1	25,4	16	1 5/16-12	16	34,9	32	38
H1226512-162000	1	25,4	16	1 5/8-12	20	40,5	41	50
H1226512-202000	1 1/4	31,8	20	1 5/8-12	20	42,1	41	50
H1226512-202400	1 1/4	31,8	20	1 7/8-14	24	44,4	47	55
H1226512-242400	1 1/2	38,1	24	1 7/8-14	24	44,4	47	55
H1226512-323200	2	50,8	32	2 1/2-12	32	49	65	70

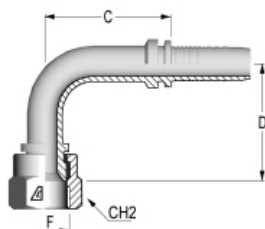

H1222541
Femmina girevole 45° JIC sv. 37° - DKJ 45
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222541-03040M	3/16	4,8	03	7/16-20	04	30,3	10	16
H1222541-04040M	1/4	6,4	04	7/16-20	04	36,7	10	16
H1222541-04050M	1/4	6,4	04	1/2-20	05	35,3	10,6	17
H1222541-04060M	1/4	6,4	04	9/16-18	06	39,4	11,7	19
H1222541-05050M	5/16	7,9	05	9/16-18	05	39,5	11,3	17
H1222541-05060M	5/16	7,9	05	9/16-18	06	41,5	11,3	19
H1222541-06060M	3/8	9,5	06	9/16-18	06	42,3	11	19
H1222541-06080M	3/8	9,5	06	3/4-16	08	44,3	15	25
H1222541-08080M	1/2	12,7	08	3/4-16	08	51,7	15,7	25
H1222541-08100M	1/2	12,7	08	7/8-14	10	52	16	27
H1222541-08120M	1/2	12,7	08	1 1/16-12	12	47,5	20,5	32
H1222541-10100M	5/8	15,9	10	7/8-14	10	51,7	19	27
H1222541-10120M	5/8	15,9	10	1 1/16-12	12	60,9	21,2	32
H1222541-12120M	3/4	19	12	1 1/16-12	12	67,4	21,4	32
H1222541-121400	3/4	19	12	1 3/16-12	14	82,5	23	36
H1222541-12160M	3/4	19	12	1 5/16-12	16	70	26	38
H1222541-16160M	1	25,4	16	1 5/16-12	16	77,9	24	38
H1222542-16200M	1	25,4	16	1 5/8-12	20	81,9	37	50
H1222542-20200M	1 1/4	31,8	20	1 5/8-12	20	97,5	37	50
H1222542-24240M	1 1/2	38,1	24	1 7/8-12	24	108	43	55
H1222542-32320M	2	50,8	32	2 1/2	32	156	59	70

Standard / Inserti JIC 37°

**H1222591-S****Femmina girevole 90° JIC sv. 37°****A pezzo unico, dado pinzato**

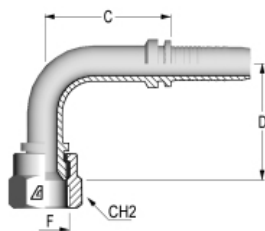
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222591-03040S	3/16	4,8	03	7/16-20	04	28,8	21	16
H1222591-04040S	1/4	6,4	04	7/16-20	04	26,2	21	16
H1222591-04050S	1/4	6,4	04	1/2-20	05	26	23,5	17
H1222591-04060S	1/4	6,4	04	9/16-18	06	31,2	24	19
H1222591-06060S	3/8	9,5	06	9/16-18	06	42,3	23,1	19
H1222591-06080S	3/8	9,5	06	3/4-16	08	48,8	29	25
H1222591-08080S	1/2	12,7	08	3/4-16	08	46	30	25
H1222591-08100S	1/2	12,7	08	7/8-14	10	46	32	27
H1222591-08120S	1/2	12,7	08	1 1/16-12	12	38,5	46,3	32
H1222591-1010BS	5/8	15,9	10	7/8-14	10	36,5	32	27
H1222591-10120S	5/8	15,9	10	1 1/16-12	12	48,2	48,3	32
H1222591-12120S	3/4	19	12	1 1/16-12	12	59,5	48,3	32
H1222591-12160S	3/4	19	12	1 5/16-12	16	53,5	53	38
H1222591-16160S	1	25,4	16	1 5/16-12	16	72,4	56	38

**H1222591-M****Femmina girevole 90° JIC sv. 37°****A pezzo unico, dado pinzato**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222591-02040M	1/8	3,2	02	7/16-20	04			16
H1222591-03040M	3/16	4,8	03	7/16-20	04	36,3	32	16
H1222591-04040M	1/4	6,4	04	7/16-20	04	33,7	32	16
H1222591-04050M	1/4	6,4	04	1/2-20	05	26,7	30	17
H1222591-04060M	1/4	6,4	04	9/16-18	06	31,2	38	19
H1222591-05050M	5/16	7,9	05	1/2-20	05	34,7	35	17
H1222591-05060M	5/16	7,9	05	9/16-18	06	34,7	35	19
H1222591-06060M	3/8	9,5	06	9/16-18	06	32,3	35	19
H1222591-06080M	3/8	9,5	06	3/4-16	08	38,3	41	25
H1222591-08080M	1/2	12,7	08	3/4-16	08	37	40	25
H1222591-08100M	1/2	12,7	08	7/8-14	10	38	47	27
H1222591-10100M	5/8	15,9	10	7/8-14	10	50,2	47	27
H1222591-10120M	5/8	15,9	10	1 1/16-12	12	48,2	54	32
H1222591-12120M	3/4	19	12	1 1/16-12	12	52	54	32
H1222591-12160M	3/4	19	12	1 5/16-12	16	53,5	72	38
H1222591-16160M	1	25,4	16	1 5/16-12	16	73,4	71,5	38
H1222592-16200M	1	25,4	16	1 5/8-12	20	72,4	78	50
H1222592-20200M	1 1/4	31,8	20	1 5/8-12	20	83	78	50
H1222592-20240M	1 1/4	31,8	20	1 7/8-12	24	94	86	55
H1222592-24240M	1 1/2	38,1	24	1 7/8-12	24	103	86	55

(continued)

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222592-32320M	2	50,8	32	2 1/2-12	32	147	140	70



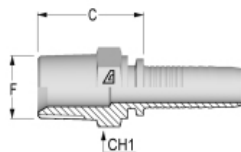
H1222591-L

Femmina girevole 90° JIC sv. 37°

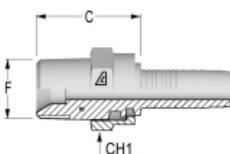
A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222591-03040L	3/16	4,8	03	7/16-20	04	36,3	46	16
H1222591-04040L	1/4	6,4	04	7/16-20	04	31,2	46	16
H1222591-04050L	1/4	6,4	04	1/2-20	05	30	45	17
H1222591-04060L	1/4	6,4	04	9/16-18	06	31	54	17
H1222591-05060L	5/16	7,9	05	9/16-18	06	37,2	54	19
H1222591-06060L	3/8	9,5	06	9/16-18	06	41,8	54	19
H1222591-06080L	3/8	9,5	06	3/4-16	08	46,8	64	25
H1222591-08080L	1/2	12,7	08	3/4-16	08	50	64	25
H1222591-08100L	1/2	12,7	08	7/8-14	10	38	65	27
H1222591-10100L	5/8	15,9	10	7/8-14	10	50,2	65	27
H1222591-10120L	5/8	15,9	10	1 1/16-12	12	50,2	96,3	32
H1222591-12120L	3/4	19	12	1 1/16-12	12	53,5	96,3	32
H1222591-12160L	3/4	19	12	1 5/16-12	16	53,5	114	38
H1222591-16160L	1	25,4	16	1 5/16-12	16	72,4	56	38

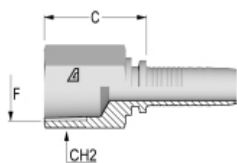
Standard / Inserti NPTF

**H1212810****Maschio NPTF sede 60° AGN**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1212810-030200	3/16	4,8	03	1/8-27	02	20,8	12
H1212810-040200	1/4	6,4	04	1/8-27	02	22,3	14
H1212810-040400	1/4	6,4	04	1/4-18	04	26,3	17
H1212810-040600	1/4	6,4	04	3/8-18	06	26,3	19
H1212810-050400	5/16	7,9	05	1/4-18	04	26,3	17
H1212810-050600	5/16	7,9	05	3/8-18	06	26,3	19
H1212810-060400	3/8	9,5	06	1/4-18	04	26,3	17
H1212810-060600	3/8	9,5	06	3/8-18	06	26,3	19
H1212810-060800	3/8	9,5	06	1/2-14	08	32,3	22
H1212810-080600	1/2	12,7	08	3/8-18	06	28,1	19
H1212810-080800	1/2	12,7	08	1/2-14	08	34	22
H1212810-081200	1/2	12,7	08	3/4-14	12	34	27
H1212810-101200	5/8	15,9	10	3/4-14	12	34	27
H1212810-121200	3/4	19	12	3/4-14	12	34,6	27
H1212810-121600	3/4	19	12	1-11	16	42,6	36
H1212810-161600	1	25,4	16	1-11	16	43,4	36
H1212810-162000	1	25,4	16	1 1/4-11	20	47,4	46
H1212810-202000	1 1/4	31,8	20	1 1/4-11	20	49	46
H1212810-242400	1 1/2	38,1	24	1 1/2-11	24	50	50
H1212810-323200	2	50,8	32	2-11	32	52	65

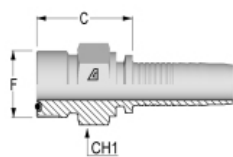
**H1212811****Maschio girevole NPTF sede 60°**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1212811-040400	1/4	6,4	04	1/4-18	04	31,3	14
H1212811-040600	1/4	6,4	04	3/8-18	06	33,8	14
H1212811-060400	3/8	9,5	06	1/4-18	04	31,3	19
H1212811-060600	3/8	9,5	06	3/8-18	06	31,8	19
H1212811-080600	1/2	12,7	08	3/8-18	06	32,6	22
H1212811-080800	1/2	12,7	08	1/2-14	08	37,1	22
H1212811-121200	3/4	19	12	3/4-14	12	42,6	27
H1212811-161600	1	25,4	16	1-11	16	50,4	36


H1222810
Femmina NPTF

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1222810-040200	1/4	6,4	04	1/8-27	02	22,3	14
H1222810-040400	1/4	6,4	04	1/4-18	04	27,8	19
H1222810-060600	3/8	9,5	06	3/8-18	06	28,8	22
H1222810-080800	1/2	12,7	08	1/2-14	08	35,6	25
H1222810-121200	3/4	19	12	3/4-14	12	38,1	32
H1222810-161600	1	25,4	16	1-11	16	44,9	38

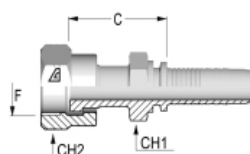
Standard / Inserti ORFS



H1212410

Maschio ORFS

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	C CUT-OFF FACTOR mm	CH1 mm
H1212410-040400	1/4	6,4	04	9/16-18	25,3	17
H1212410-040600	1/4	6,4	04	11/16-16	26,5	19
H1212410-060600	3/8	9,5	06	11/16-16	26,5	19
H1212410-060800	3/8	9,5	06	13/16-16	26,3	22
H1212410-061000	3/8	7,9	06	1-14	29,8	27
H1212410-080800	1/2	12,7	08	13/16-16	29,9	22
H1212410-081000	1/2	12,7	08	1-14	30,6	27
H1212410-081200	1/2	12,7	08	1 3/16-12	37,1	32
H1212410-101000	5/8	15,8	10	1-14	30,6	27
H1212410-101200	5/8	15,8	10	1 3/16-12	32,1	32
H1212410-121000	3/4	19	12	1-14	31,1	27
H1212410-121200	3/4	19	12	1 3/16-12	37,6	32
H1212410-121600	3/4	19	12	1 7/16-12	39,1	41
H1212410-161600	1	25,4	16	1 7/16-12	39,9	38
H1212410-162000	1	25,4	16	1 11/16-12	39,9	46
H1212410-202000	1 1/4	31,8	20	1 11/16-12	41,5	46

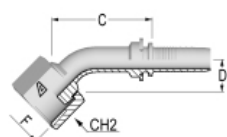


H1222411

Femmina ORFS - DK ORFS

Dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1222411-030400	3/16	4,8	03	9/16-18	04	27,5	14	17
H1222411-040400	1/4	6,4	04	9/16-18	04	27,5	14	17
H1222411-040600	1/4	6,4	04	11/16-16	06	30	17	22
H1222411-040800	1/4	6,4	04	13/16-16	08	35	22	24
H1222411-050600	5/16	7,9	05	11/16-16	06	30	17	22
H1222411-060600	3/8	9,5	06	11/16-16	06	30	17	22
H1222411-060800	3/8	9,5	06	13/16-16	08	35	22	24
H1222411-080600	1/2	12,7	08	11/16-16	06	31	19	22
H1222411-080800	1/2	12,7	08	13/16-16	08	36	22	24
H1222411-081000	1/2	12,7	08	1-14	10	40	24	30
H1222411-081200	1/2	12,7	08	1 3/16-12	12	42	32	36
H1222411-100800	5/8	15,9	10	13/16-16	08	36	22	
H1222411-101000	5/8	15,9	10	1-14	10	40	24	30
H1222411-101200	5/8	15,8	10	1 3/16-12	12	42	30	36
H1222411-121000	3/4	19	12	1-14	10	40	27	30
H1222411-121200	3/4	19	12	1 3/16-12	12	42	30	36
H1222411-121600	3/4	19	12	1 7/16-12	16	46	36	41
H1222411-141600	7/8	22,2	14	1 7/16-12	16	48	36	41
H1222411-161200	1	25,4	16	1 3/16-12	12	45	32	36
H1222411-161600	1	25,4	16	1 7/16-12	16	46	36	41
H1222411-162000	1	25,4	16	1 11/16-12	20	48	41	50
H1222411-202000	1 1/4	31,8	20	1 11/16-12	20	50	41	50
H1222411-242400	1 1/2	38,1	24	2-12	24	55	50	60



H1222443

Femmina girevole 45° ORFS - DK ORFS 45

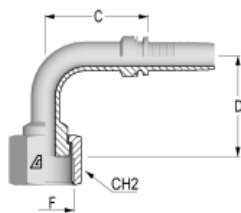
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222443-04040M	1/4	6,4	04	9/16-18	04	34,7	11	17
H1222443-04060M	1/4	6,4	04	11/16-16	06	36,2	11	22
H1222443-05060M	5/16	7,9	05	11/16-16	06	41,7	12	22
H1222443-06060M	3/8	9,5	06	11/16-16	06	41,3	12	22
H1222443-06080M	3/8	9,5	06	13/16-16	08	46,3	15	24
H1222443-08080M	1/2	12,7	08	13/16-16	08	47	16	24
H1222443-08100M	1/2	12,7	08	1-14	10	55,5	16,5	30
H1222443-10100M	5/8	15,9	10	1-14	10	55,7	17	30
H1222443-10120M	5/8	15,9	10	1 3/16-12	12	61,2	21	36
H1222443-12120M	3/4	19	12	1 3/16-12	12	63	21	36
H1222443-12160M	3/4	19	12	1 7/16-12	16	70	24	41

Standard / Inserti ORFS

(continued)

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222443-16160M	1	25,4	16	1 7/16-12	16	79,9	26	41
H1222443-16200M	1	25,4	16	1 11/16-12	20	84,9	26	50
H1222443-20200M	1 1/4	31,8	20	1 11/16-12	20	90	26	50
H1222443-24240M	1 1/2	38,1	24	2-12	24	105,1	27,9	57

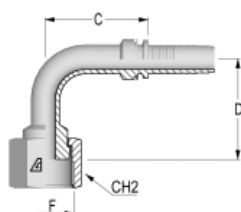


H1222493-S

Femmina girevole 90° ORFS - DK ORFS 90

A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222493-04040S	1/4	6,4	04	9/16-18	04	29,2	21	17
H1222493-04060S	1/4	6,4	04	11/16-16	06	32,2	26	22
H1222493-05060S	5/16	7,9	05	11/16-16	06	48	26	22
H1222493-06060S	3/8	9,5	06	11/16-16	06	41,8	25	22
H1222493-06080S	3/8	9,5	06	13/16-16	08	41,8	29	24
H1222491-08080S	1/2	12,7	08	13/16-16	08	32	29	24
H1222493-08100S	1/2	12,7	08	1-14	10	45	32,5	30
H1222493-10100S	5/8	15,9	10	1-14	10	57,2	32,5	30
H1222493-10120S	5/8	15,9	10	1 3/16-12	12	55,2	49	36
H1222493-12120S	3/4	19	12	1 3/16-12	12	61,5	50	36
H1222493-12160S	3/4	19	12	1 7/16-12	16	61,5	56	41
H1222491-16120S	1	25,4	16	1 3/16-12	12	62	48	36
H1222493-16160S	1	25,4	16	1 7/16-12	16	81,9	58	41
H1222493-16200S	1	25,4	16	1 11/16-12	20	81,9	64	50
H1222493-20200S	1 1/4	31,8	20	1 11/16-12	20	97	66	50
H1222493-24240S	1 1/2	38,1	24	2-12	24	98	69	60



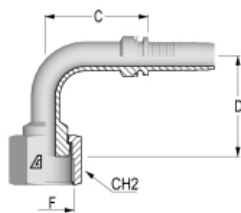
H1222493-M

Femmina girevole 90° ORFS - DK ORFS 90

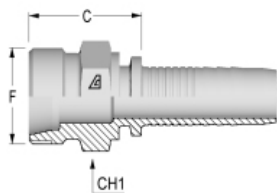
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222493-04060M	1/4	6,4	04	11/16-16	06	37,2	38	22
H1222493-05060M	5/16	7,9	05	11/16-16	06	41,7	34	22
H1222493-06060M	3/8	9,5	06	11/16-16	06	41,8	38	22
H1222493-06080M	3/8	9,5	06	13/16-16	08	44,8	41	24
H1222493-04040M	1/4	6,4	04	9/16-18	04	33,2	32	17
H1222491-08080M	1/2	12,7	08	13/16-16	08	38	43,5	24
H1222493-08100M	1/2	12,7	08	1-14	10	49	47	30
H1222493-10100M	5/8	15,9	10	1-14	10	55,2	44	30
H1222493-12120M	3/4	19	12	1 3/16-12	12	61,5	58	36
H1222493-16160M	1	25,4	16	1 7/16-12	16	81,9	66	41
H1222493-16200M	1	25,4	16	1 11/16-12	20	81,9	78	50
H1222493-20200M	1 1/4	31,8	20	1 11/16-12	20	97	78	50
H1222493-24240M	1 1/2	38,1	24	2-12	24	110	84	57

Standard / Inserti ORFS

**H1222493-L****Femmina girevole 90° ORFS - DK ORFS 90****A pezzo unico**

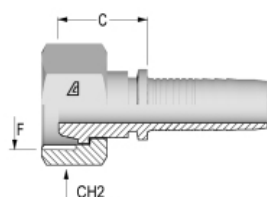
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1222493-04040L	1/4	6,4	04	9/16-18	04	33,2	46	17
H1222493-04060L	1/4	6,4	04	11/16-16	06	37,2	54	22
H1222493-05060L	5/16	7,9	05	11/16-16	06	41,7	54	22
H1222493-06060L	3/8	9,5	06	11/16-16	06	43,3	54	22
H1222493-06080L	3/8	9,5	06	13/16-16	08	45	64	24
H1222491-08080L	1/2	12,7	08	13/16-16	08	38	64	24
H1222493-08100L	1/2	12,7	08	1-14	10	45	70	30
H1222493-10100L	5/8	15,9	10	1-14	10	55,2	70	30
H1222493-12120L	3/4	19	12	1 3/16-12	12	61,5	96	36
H1222493-16160L	1	25,4	16	1 7/16-12	16	81,9	114	41
H1222493-16200L	1	25,4	16	1 11/16-12	20	81,9	129	50
H1222493-20200L	1 1/4	31,8	20	1 11/16-12	20	97	129	50
H1222493-24240L	1 1/2	38,1	24	2-12	24	110	141	57



H1211810

Maschio metrico francese ogiva 24° - AGF

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
H1211810-052000	5/16	7,9	05	20x1,5	13,25	25,3	22
H1211810-062000	3/8	9,5	06	20x1,5	13,25	25,3	22
H1211810-082400	1/2	12,7	08	24x1,5	16,75	27,1	24
H1211810-103000	5/8	15,9	10	30x1,5	21,25	31,1	30
H1211810-123600	3/4	19	12	36x1,5	26,75	33,6	36
H1211810-164500	1	25,4	16	45x1,5	33,50	38,4	46



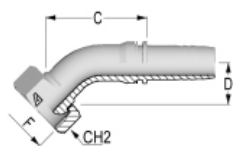
H1221813

Femmina metrica francese DKF

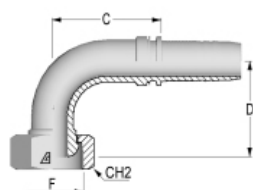
Dado a battuta

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH2 mm
H1221813-042000	1/4	6,4	04	20x1,5	13,25	23,8	24
H1221813-052000	5/16	7,9	05	20x1,5	13,25	23,8	24
H1221813-062000	3/8	9,5	06	20x1,5	13,25	23,8	24
H1221813-062400	3/8	9,5	06	24x1,5	16,75	26,8	30
H1221813-082400	1/2	12,7	08	24x1,5	16,75	26,8	30
H1221813-083000	1/2	12,7	08	30x1,5	21,25	25,6	36
H1221813-103000	5/8	15,9	10	30x1,5	21,25	26,6	36
H1221813-123600	3/4	19	12	36x1,5	26,75	27	42

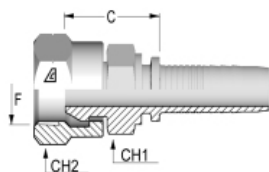
Standard / Metrici Francesi

**H1221843****Femmina metrica girevole francese 45° - DKF 45****Dado a battuta**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1221843-052000	5/16	7,9	05	20x1,5	13,25	41,1	19	24
H1221843-062000	3/8	9,5	06	20x1,5	13,25	42,1	19	24
H1221843-082400	1/2	12,7	08	24x1,5	16,75	48,4	23,5	30
H1221843-103000	5/8	15,9	10	30x1,5	21,25	54	25	36
H1221843-123600	3/4	19	12	36x1,5	26,75	54	23,5	42

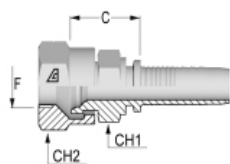
**H1221893****Femmina metrica girevole francese - 90° DKF 90****Dado a battuta**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1221893-052000	5/16	7,9	05	20x1,5	13,25	32,5	36,5	24
H1221893-062000	3/8	9,5	06	20x1,5	13,25	36,7	44	24
H1221893-103000	5/8	15,9	10	30x1,5	21,25	43	49	36
H1221893-123600	3/4	19	12	36x1,5	26,75	46,6	48,5	42

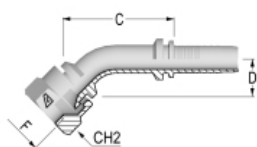

H1223711
Femmina JIS ogiva 60°
B 8363 (TIPO C), dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1223711-040400	1/4	6,4	04	1/4-19	04	24,3	17	19
H1223711-060600	3/8	9,5	06	3/8-19	06	26,5	19	22
H1223711-080800	1/2	12,7	08	1/2-14	08	27,1	22	27
H1223711-101200	5/8	15,9	10	3/4-14	12	29,6	30	36
H1223711-121200	3/4	19	12	3/4-14	12	33,1	30	36
H1223711-161600	1	25,4	16	1-11	16	35,4	36	41

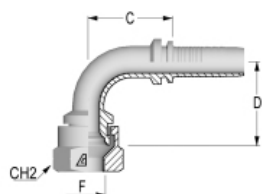
Standard / Inserti JIS

**H122381Z****Femmina JIS sv.60°****B 8363 (TIPO F), dado pinzato**

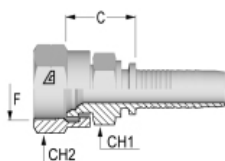
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H122381Z-040400	1/4	6,4	04	1/4-19	04	20,8	17	19
H122381Z-060600	3/8	9,5	06	3/8-19	06	22,8	19	22
H122381Z-080800	1/2	12,7	08	1/2-14	08	24,6	22	27
H122381Z-121200	3/4	19	12	3/4-14	12	30,1	30	36
H122381Z-161600	1	25,4	16	1-11	16	32,9	36	41
H122381Z-202000	1 1/4	31,8	20	1 1/4-11	20	37	46	50
H122381Z-242400	1 1/2	38,1	24	1 1/2-11	24	41	50	55

**H122384Z****Femmina 45° JIS sv.60°****B 8363 (TIPO F), dado pinzato**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H122384Z-040400	1/4	6,4	04	1/4-19	04	42,4	14,2	19
H122384Z-060600	3/8	9,5	06	3/8-19	06	50,8	16,5	22
H122384Z-080800	1/2	12,7	08	1/2-14	08	54,5	18	27
H122384Z-121200	3/4	19	12	3/4-14	12	70,7	21,7	36
H122384Z-161600	1	25,4	16	1-11	16	81,6	28,7	41

**H122389Z****Femmina 90° JIS sv.60°****B 8363 (TIPO F), dado pinzato**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H122389Z-040400	1/4	6,4	04	1/4-19	04	27,7	29,5	19
H122389Z-060600	3/8	9,5	06	3/8-19	06	31,8	33	22
H122389Z-080800	1/2	12,7	08	1/2-14	08	37,5	36,5	27
H122389Z-121200	3/4	19	12	3/4-14	12	50	47	36
H122389Z-161600	1	25,4	16	1-11	16	76,4	64,5	41



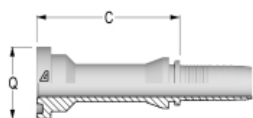
H1224011

Femmina Komatsu - DK KOMATSU

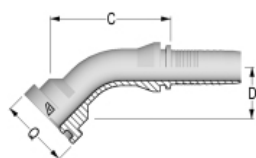
Dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1224011-041400	1/4	6,4	04	14x1,5	20,7	17	19
H1224011-061800	3/8	9,5	06	18x1,5	22,8	19	22
H1224011-082200	1/2	12,7	08	22x1,5	24,6	22	27
H1224011-102400	5/8	15,9	10	24x1,5	29,2	30	32
H1224011-123000	3/4	19	12	30x1,5	27,5	30	36
H1224011-163300	1	25,4	16	33x1,5	35,7	36	41
H1224011-203600	1 1/4	31,8	20	36x1,5	43,5	46	46
H1224011-244200	1 1/2	38,1	24	42x1,5	44	55	55

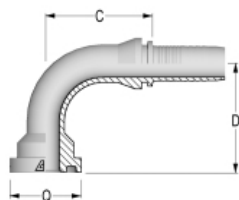
Standard / Inserti Komatsu

**H1244110****Flangia Komatsu - SF KOMATSU**

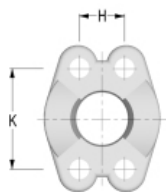
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm
H1244110-101000	5/8	15,9	10	5/8	34	46,6

**H1244140****Flangia Komatsu 45° - SF 45 KOMATSU****A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1244140-101000	5/8	15,9	10	5/8	34	59	23

**H1244190****Flangia Komatsu 90° - SF 90 KOMATSU****A pezzo unico**

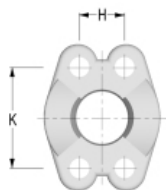
Codice	DI Tubo in	DI Tubo mm	DASH	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1244190-101000	5/8	15,9	10	34	51	51



H10W3310

Flangia a 4 fori 3000 PSI - VFS

Codice	DIM. FLANGIA	K mm	H mm
H10W3310-120000	3/4	47,6	22,2
H10W3310-160000	1	52,4	26,2
H10W3310-200000	1 1/4	58,7	30,2
H10W3310-240000	1 1/2	69,9	35,8
H10W3310-320000	2	77,8	42,8

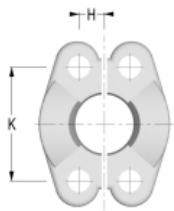


H10W3610

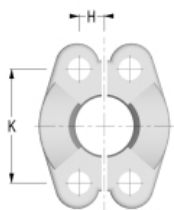
Flangia a 4 fori 6000 PSI - VFS

Codice	DIM. FLANGIA	H mm	K mm
H10W3610-080000	1/2	18,2	40,5
H10W3610-120000	3/4	23,8	50,8
H10W3610-160000	1	27,8	57,2
H10W3610-200000	1 1/4	31,8	66,7
H10W3610-240000	1 1/2	36,6	79,4
H10W3610-320000	2	44,4	96,8

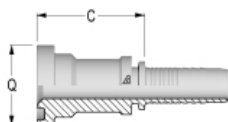
Standard / Inserti Flange SAE

**H10W3320****Semiflangia 3000 PSI - FHL**

Codice	DIM. FLANGIA	K mm	H mm
H10W3320-080000	1/2	38,1	8,7
H10W3320-120000	3/4	47,6	11,1
H10W3320-160000	1	52,4	13,1
H10W3320-200000	1 1/4	58,7	15,1
H10W3320-240000	1 1/2	69,9	17,9
H10W3320-320000	2	77,8	21,4

**H10W3620****Semiflangia 6000 PSI - FHS**

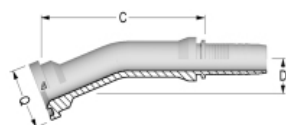
Codice	DIM. FLANGIA	K mm	H mm
H10W3620-080000	1/2	40,5	9,1
H10W3620-120000	3/4	50,8	11,9
H10W3620-160000	1	57,2	13,9
H10W3620-200000	1 1/4	66,7	15,9
H10W3620-240000	1 1/2	79,4	18,3
H10W3620-320000	2	96,8	22,2



H1243310

Flangia SAE J 518 Cod. 61 - SFL

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
H1243310-081200	1/2	12,7	08	3/4	5000	38,1	42
H1243310-121200	3/4	19	12	3/4	5000	38,1	42,5
H1243310-121600	3/4	19	12	1	5000	44,5	50,5
H1243310-080800	1/2	12,7	08	1/2	5000	30,2	41
H1243310-161600	1	25,4	16	1	5000	44,5	51,4
H1243310-162000	1	25,4	16	1 1/4	4000	50,8	53,9
H1243310-202000	1 1/4	31,8	20	1 1/4	4000	50,8	55,5
H1243310-202400	1 1/4	31,8	20	1 1/2	3000	60,3	58,5
H1243310-242400	1 1/2	38,1	24	1 1/2	3000	60,3	58,5
H1243310-243200	1 1/2	38,1	24	2	3000	71,4	70
H1243310-323200	2	50,8	32	2	3000	71,4	70
H1243310-324000	2	50,8	32	2 1/2	3000	84,1	83
H1243310-404000	2 1/2	63,5	40	2 1/2	2500	84,1	117
C12243310-48480	3	76,2	48	3	2000	101,6	135
C12243310-64640	4	101,6	64	4	500	127	150

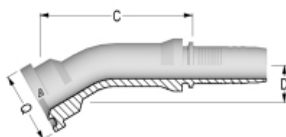


H1243320

Flangia 22° SAE J 518 Cod. 61 SFL 22

A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243320-161600	1	25,4	16	1	5000	44,5	86,4	12
H1243320-202000	1 1/4	31,8	20	1 1/4	4000	50,8	114	13
H1243320-202400	1 1/4	31,8	20	1 1/2	3000	60,3	117	20,5
H1243320-242400	1 1/2	38,1	24	1 1/2	3000	60,3	133,5	16,5



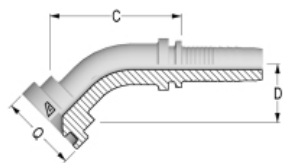
H1243330

Flangia 30° SAE J 518 Cod. 61 SFL 30

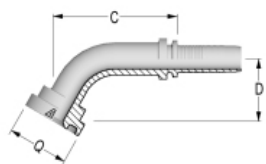
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243330-121200	3/4	19	12	3/4	5000	38,1	67,7	12
H1243330-121600	3/4	19	12	1	5000	44,5	70,7	12
H1243330-161600	1	25,4	16	1	5000	44,5	69,3	12
H1243330-162000	1	25,4	16	1 1/4	4000	50,8	67,1	12
H1243330-202000	1 1/4	31,8	20	1 1/4	4000	50,8	74,3	12
H1243330-202400	1 1/4	31,8	20	1 1/2	3000	60,3	81,5	13
H1243330-242400	1 1/2	38,1	24	1 1/2	3000	60,3	136	23
H1243330-243200	1 1/2	38,1	24	2	3000	71,4	136,9	29,5

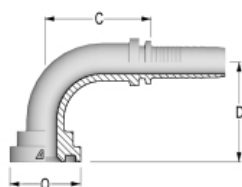
Standard / Inserti Flange SAE

**H1243340****Flangia 45° SAE J 518 Cod. 61 - SFL 45****A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243340-080800	1/2	12,7	08	1/2	5000	30,2	51,5	22
H1243340-081200	1/2	12,7	08	3/4	5000	38,1	60	26
H1243340-121200	3/4	19	12	3/4	5000	38,1	75,5	32
H1243340-121600	3/4	19	12	1	5000	44,5	78	29
H1243340-161600	1	25,4	16	1	5000	44,5	84,5	33,5
H1243340-162000	1	25,4	16	1 1/4	4000	50,8	84	36
H1243340-202000	1 1/4	31,8	20	1 1/4	4000	50,8	97,5	37,5
H1243340-202400	1 1/4	31,8	20	1 1/2	3000	60,3	106	38
H1243340-242400	1 1/2	38,1	24	1 1/2	3000	60,3	113,5	51
H1243340-243200	1 1/2	38,1	24	2	3000	71,4	135,5	55,5
H1243340-323200	2	50,8	32	2	3000	71,4	139	47,5
H1243340-4040SL	2 1/2	63,5	40	2 1/2	2500	84,1	162	115
C12243340-48480	3	76,2	48	3	2000	101,6	196	135
C12243340-64640	4	101,6	64	4	500	127	233,5	161

**H1243360****Flangia 60° SAE J 518 Cod. 61 - SFL 60****A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243360-121200	3/4	19	12	3/4	5000	38,1	86	37
H1243360-121600	3/4	19	12	1	5000	44,5	102	44
H1243360-161600	1	25,4	16	1	5000	44,5	101	47
H1243360-162000	1	25,4	16	1 1/4	4000	50,8	106,5	43,5
H1243360-202000	1 1/4	31,8	20	1 1/4	4000	50,8	129,5	56,5
H1243360-242400	1 1/2	38,1	24	1 1/2	3000	60,3	151	57
H1243360-323200	2	50,8	32	2	3000	71,4	163	92

**H1243390****Flangia 90° SAE J 518 Cod. 61 - SFL 90****A pezzo unico**

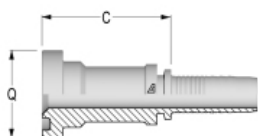
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243390-081200	1/2	12,7	08	3/4	5000	38,1	46	51
H1243390-121200	3/4	19	12	3/4	5000	38,1	61	60
H1243390-121600	3/4	19	12	1	5000	44,5	70	64,5
H1243390-161600	1	25,4	16	1	5000	44,5	73,5	67

Standard / Inserti Flange SAE

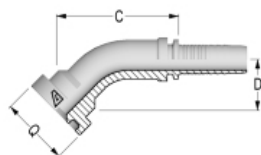
(continued)

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243390-162000	1	25,4	16	1 1/4	4000	50,8	77,5	71
H1243390-080800	1/2	12,7	08	1/2	5000	30,2	45	42
H1243390-202000	1 1/4	31,8	20	1 1/4	4000	50,8	98	84
H1243390-202400	1 1/4	31,8	20	1 1/2	3000	60,3	99,5	87,5
H1243390-242400	1 1/2	38,1	24	1 1/2	3000	60,3	110	91
H1243390-243200	1 1/2	38,1	24	2	3000	71,4	114	115
H1243390-323200	2	50,8	32	2	3000	71,4	143	130
H1243390-4040SL	2 1/2	63,5	40	2 1/2	2500	84,1	137	170
C12243390-48480	3	76,2	48	3	2000	101,6	169,5	200
C12243390-64640	4	101,6	64	4	500	127	207,5	252

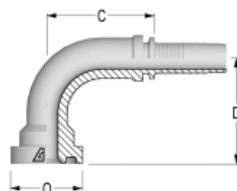
Standard / Inserti Flange SAE

**H1243610****Flangia SAE J 518 Cod. 62 - SFS**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
H1243610-080800	1/2	12,7	08	1/2	6000	31,8	47
H1243610-081200	1/2	12,7	08	3/4	6000	41,3	52
H1243610-121200	3/4	19	12	3/4	6000	41,3	52,5
H1243610-121600	3/4	19	12	1	6000	47,6	55,5
H1243610-161600	1	25,4	16	1	6000	47,6	56,4
H1243610-162000	1	25,4	16	1 1/4	6000	54	63,4
H1243610-202000	1 1/4	31,8	20	1 1/4	6000	54	83
H1243610-202400	1 1/4	31,8	20	1 1/2	6000	63,5	71
H1243610-242400	1 1/2	38,1	24	1 1/2	6000	63,5	101
H1243610-243200	1 1/2	38,1	24	2	6000	79,4	76
H1243610-323200	2	50,8	32	2	6000	79,4	76

H1243640**Flangia 45° SAE J 518 Cod. 62 - SFS 45****A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243640-080800	1/2	12,7	08	1/2	6000	31,8	57,5	23
H1243640-081200	1/2	12,7	08	3/4	6000	41,3	58	30,5
H1243640-121200	3/4	19	12	3/4	6000	41,3	74	31
H1243640-121600	3/4	19	12	1	6000	47,6	81	33,5
H1243640-161600	1	25,4	16	1	6000	47,6	97	36
H1243640-162000	1	25,4	16	1 1/4	6000	54	96	39
H1243640-202000	1 1/4	31,8	20	1 1/4	6000	54	113,5	40
H1243640-202400	1 1/4	31,8	20	1 1/2	6000	63,5	114,5	45,5
H1243640-242400	1 1/2	38,1	24	1 1/2	6000	63,5	99	45
H1243640-243200	1 1/2	38,1	24	2	6000	79,4	133,5	57,5
H1243640-323200	2	50,8	32	2	6000	79,4	156	60

H1243690**Flangia 90° SAE J 518 Cod. 62 - SFS 90****A pezzo unico**

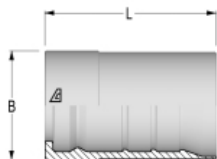
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243690-080800	1/2	12,7	08	1/2	6000	31,8	48	46
H1243690-081200	1/2	12,7	08	3/4	6000	41,3	48	54
H1243690-121200	3/4	19	12	3/4	6000	41,3	63	61
H1243690-121600	3/4	19	12	1	6000	47,6	52,5	66
H1243690-161600	1	25,4	16	1	6000	47,6	78,5	75

Standard / Inserti Flange SAE

(continued)

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1243690-162000	1	25,4	16	1 1/4	6000	54	77,5	78
H1243690-202000	1 1/4	31,8	20	1 1/4	6000	54	97	89
H1243690-202400	1 1/4	31,8	20	1 1/2	6000	63,5	98	94
H1243690-242400	1 1/2	38,1	24	1 1/2	6000	63,5	99	105
H1243690-243200	1 1/2	38,1	24	2	6000	79,4	114	123
H1243690-323200	2	50,8	32	2	6000	79,4	143	132

Interlock / Ghiera

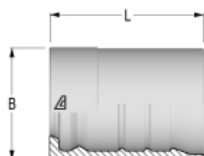
**H1400200****Ghiera Interlock per****SAE 100 R12/R13²/R9R/4SP¹/4SH****ALFATECH 4000 / 5000³ / 6000²**

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1400200-060000	3/8	9,5	06	27	49
H1400200-080000	1/2	12,7	08	30	52,5
H1400200-100000	5/8	15,9	10	34	57,5
H1400200-120000	3/4	19	12	38	60,1
H1400200-160000	1	25,4	16	46	74,6
H1400200-200000	1 1/4	31,8	20	55	88,1
H1400200-240000	1 1/2	38,1	24	62	94,1
H1400200-320000	2	50,8	32	78	99,1

1) solo diam. 3/8 - 1/2 - 3/4 - 1"

2) solo diam. 3/4 - 1"

3) solo diam. 5/8 - 3/4 - 1"

**H1400301****Ghiera Interlock per****SAE 100 R13° / ALFATECH 5000 / 6000¹ / 7000² / 8000****3**

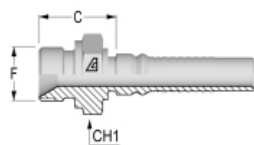
Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1400301-100000	5/8	15,9	10	35,5	57,5
H1400301-120000	3/4	19	12	43,5	60
H1400301-160000	1	25,4	16	52	74,8
H1400301-200000	1 1/4	31,8	20	64	88,1
H1400301-240000	1 1/2	38,1	24	69,5	94,1
H1400301-320000	2	50,8	32	88	99,1

0) solo diam. 1 1/4 - 1 1/2 - 2"

1) solo diam. 5/8 - 1 1/4 - 1 1/2 - 2"

2) solo diam. 5/8"

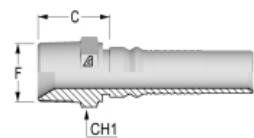
3) solo diam. 3/4 - 1"



H1410510

Maschio BSP Interlock sv. 60° - AGR IL

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1410510-060600	3/8	9,5	06	3/8-19	06	26,5	22
H1410510-080800	1/2	12,7	08	1/2-14	08	30	27
H1410510-101000	5/8	15,9	10	5/8-14	10	34	30
H1410510-121200	3/4	19	12	3/4-14	12	32	32
H1410510-161600	1	25,4	16	1-11	16	38	41
H1410510-202000	1 1/4	31,8	20	1 1/4-11	20	44,2	50
H1410510-242400	1 1/2	38,1	24	1 1/2-11	24	46,5	55
H1410510-323200	2	50,8	32	2-11	32	52,5	70

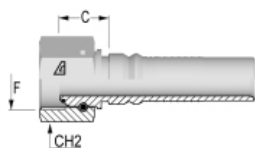


H1410710

Maschio conico BSP Interlock sv. 60° - AGR K IL

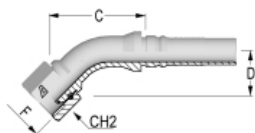
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1410710-121200	3/4	19	12	3/4-14	12	32	27
H1410710-161600	1	25,4	16	1-11	16	41	36
H1410710-202000	1 1/4	31,8	20	1 1/4-11	20	46,2	46

Interlock / Inserti BSP

**H1420812**

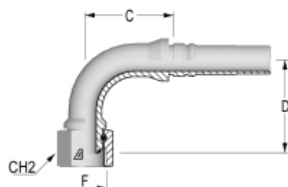
**Femmina BSP Interlock con O'Ring ogiva 60° DKOR
IL**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1420811-080800	1/2	12,7	08	1/2-14	08	19,5	27
H1420812-121200	3/4	19	12	3/4-14	12	21,3	32
H1420812-161600	1	25,4	16	1-11	16	26,5	38
H1420812-202000	1 1/4	31,8	20	1 1/4-11	20	29,2	50
H1420812-242400	1 1/2	38,1	24	1 1/2-11	24	31,3	55
H1420812-323200	2	50,8	32	2-11	32	33	70

**H1420842**

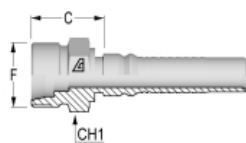
**Femmina 45° BSP Interlock con O'Ring ogiva 60°
DKOR 45 IL**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1420842-121200	3/4	19	12	3/4-14	12	69	30	32
H1420842-161600	1	25,4	16	1-11	16	103,5	34	38
H1420842-202000	1 1/4	31,8	20	1 1/4-11	20	97,2	40	50
H1420842-242400	1 1/2	38,1	24	1 1/2-11	24	108,5	46	55
H1420842-323200	2	50,8	32	2-11	32	143	60	70

**H1420892**

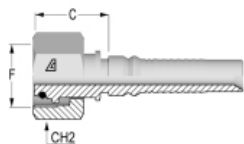
**Femmina 90° BSP Interlock con O'Ring ogiva 60°
DKOR 90 IL**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1420892-121200	3/4	19	12	3/4-14	12	58	61	32
H1420892-161600	1	25,4	16	1-11	16	71	71	38
H1420892-202000	1 1/4	31,8	20	1 1/4-11	20	79,2	83	50
H1420892-242400	1 1/2	38,1	24	1 1/2-11	24	93,5	96	55
H1420892-323200	2	50,8	32	2-11	32	144	125	70

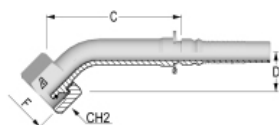

H1411210
Maschio metrico Interlock sv. 24° - CES IL
DIN 3861 - Serie pesante

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
H1411210-062200	3/8	9,5	06	22x1,5	14	27	22
H1411210-082400	1/2	12,7	08	24x1,5	16	27	24
H1411210-103000	5/8	15,9	10	30x2,0	20	29	32
H1411210-123600	3/4	19	12	36x2,0	25	34	36
H1411210-164200	1	25,4	16	42x2,0	30	40	46
H1411210-205200	1 1/4	31,8	20	52x2,0	38	43,2	55

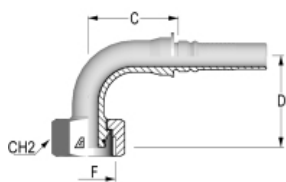
Interlock / Inserti DIN Metrici

**H1421613****Femmina metrica girevole Interlock con O'Ring -****DKOS IL****DIN 3865 - Serie pesante, dado a battuta**

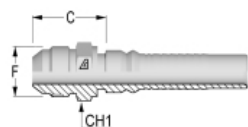
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH2 mm
H1421613-062200	3/8	9,5	06	22x1,5	14	30,8	27
H1421613-082400	1/2	12,7	08	24x1,5	16	29,8	30
H1421613-103000	5/8	15,9	10	30x2,0	20	34,4	36
H1421613-123600	3/4	19	12	36x2,0	25	37,6	46
H1421613-164200	1	25,4	16	42x2,0	30	40,7	50
H1421613-205200	1 1/4	31,8	20	52x2,0	38	45,3	60

**H1421643****Femmina metrica Interlock 45° girevole con O'Ring -****DKOS 45 IL****DIN 3865 - Serie pesante, a pezzo unico, dado a battuta**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1421643-103000	5/8	15,9	10	30x2,0	20	60,5	31,5	36
H1421643-123600	3/4	19	12	36x2,0	25	81	36	46
H1421643-164200	1	25,4	16	42x2,0	30	101	38	50
H1421643-205200	1 1/4	31,8	20	52x2,0	38	115	48	60

**H1421693****Femmina metrica Interlock 90° girevole con O'Ring -****DKO S 90 IL****DIN 3685 - Serie pesante, a pezzo unico, dado a battuta**

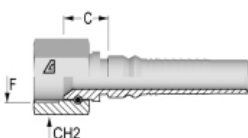
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1421693-062200	3/8	9,5	06	22x1,5	14	40	43	27
H1421693-082400	1/2	12,7	08	24x1,5	16	55	50	30
H1421693-103000	5/8	15,9	10	30x2	20	51	55	36
H1421693-123600	3/4	19	12	36x2	25	65	65	46
H1421693-164200	1	25,4	16	42x2	30	89	79	50
H1421693-205200	1 1/4	31,8	20	52x2	38	100,2	101	60



H1412510

Maschio JIC Interlock ogiva 37° - AGJ IL

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1412510-060600	3/8	9,5	06	9/16-18	06	25	17
H1412510-080800	1/2	12,7	08	3/4-16	08	27,7	19
H1412510-101000	5/8	15,9	10	7/8-14	10	32,3	24
H1412510-121200	3/4	19	12	1 1/16-12	12	34,9	27
H1412510-121600	3/4	19	12	1 5/16-12	16	39,1	36
H1412510-161600	1	25,4	16	1 5/16-12	16	40,1	36
H1412510-162000	1	15,4	16	1 5/8-12	20	44,3	46
H1412510-202000	1 1/4	31,8	20	1 5/8-12	20	45,5	46
H1412510-202400	1 1/4	31,8	20	1 7/8-12	24	50,7	50
H1412510-242400	1 1/2	38,1	24	1 7/8-12	24	51	50
H1412510-323200	2	50,8	32	2 1/2-12	32	58,9	65

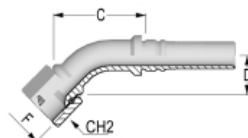


H1422512

Femmina JIC girevole Interlock sv. 37° - DKJ IL

A pezzo unico, dado spinato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1422512-121200	3/4	19	12	1 1/16-12	12	18,7	32
H1422512-121600	3/4	19	12	1 5/16-12	16	21,5	38
H1422512-161600	1	25,4	16	1 5/16-12	16	22,5	38
H1422512-162000	1	25,4	16	1 5/8-12	20	24,5	50
H1422512-202000	1 1/4	31,8	20	1 5/8-12	20	25,7	50
H1422512-202400	1 1/4	31,8	20	1 7/8-12	24	28,2	55
H1422512-242400	1 1/2	38,1	24	1 7/8-12	24	29	55
H1422512-323200	2	50,8	32	2 1/2-12	32	34	70



H1422542

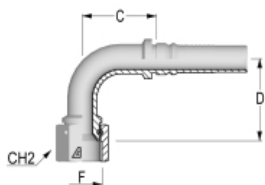
Femmina 45° JIC girevole Interlock sv. 37° - DKJ 45 I

L

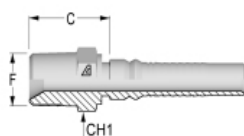
A pezzo unico, dado spinato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1422542-121200	3/4	19	12	1 1/16-12	12	66	27,5	32
H1422542-121600	3/4	19	12	1 5/16-12	16	68	30	38
H1422542-161600	1	25,4	16	1 5/16-12	16	79,5	31	38
H1422542-202000	1 1/4	31,8	20	1 5/8-12	20	93,7	37	50
H1422542-242400	1 1/2	38,1	24	1 7/8-12	24	107	38	55
H1422542-323200	2	50,8	32	2 1/2-12	32	148	51,5	70

Interlock / Inserti JIC 37°

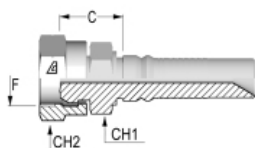
**H1422592****Femmina 90° JIC girevole Interlock sv. 37° - DKJ 90 I****L****A pezzo unico, dado spinato**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1422592-121200	3/4	19	12	1 1/16-12	12	52	57	32
H1422592-121600	3/4	19	12	1 5/16-12	16	58	60,5	38
H1422592-161600	1	25,4	16	1 5/16-12	16	70	67	38
H1422592-162000	1	25,4	16	2 5/8-12	20	71,5	80	50
H1422592-202000	1 1/4	31,8	20	1 5/8-12	20	79,2	78	50
H1422592-202400	1 1/4	31,8	20	1 7/8-12	24	87,7	93	55
H1422592-242400	1 1/2	38,1	24	1 7/8-12	24	94,5	92	55
H1422592-323200	2	50,8	32	2 1/2-12	32	146	120,5	70

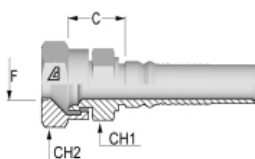

H1412810
Maschio Interlock NPTF sv.60° - AGN IL

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H1412810-060600	3/8	9,5	06	3/8-18	06	26	19
H1412810-080800	1/2	12,7	08	1/2-14	08	32	22
H1412810-121200	3/4	19	12	3/4-14	12	32	27
H1412810-161600	1	25,4	16	1-11	16	41	36
H1412810-202000	1 1/4	31,8	20	1 1/4-11	20	46,2	46
H1412810-242400	1 1/2	38,1	24	1 1/2-11	24	47,5	50
H1412810-323200	2	50,8	32	2-11	32	51	65

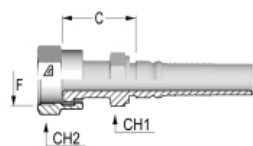
Interlock / Inserti JIS

**H1423711****Femmina Interlock JIS ogiva 60°****B 8363 (TIPO C)**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1423711-121200	3/4	19	12	3/4-14	12	29	30	36
H1423711-161600	1	25,4	16	1-11	16	33	36	41
H1423712-202000	1 1/4	31,8	20	1 1/4-11	20	38,7	46	50
H1423712-242400	1 1/2	38,1	24	1 1/2-11	24	42	50	55
H1423712-323200	2	50,8	32	2-11	32	45	65	70

**H142381Z****Femmina Interlock JIS girevole sv.60°****B 8363 (TIPO F), dado spinato**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H142381Z-121200	3/4	19	12	3/4-14	12	27,5	30	36
H142381Z-161600	1	25,4	16	1-11	16	30	36	41
H1423812-202000	1 1/4	31,8	20	1 1/4-11	20	35,7	46	50
H1423812-242400	1 1/2	38,1	24	1 1/2-11	24	38	50	55
H1423812-323200	2	50,8	32	2-11	32	43	65	70

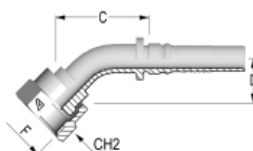


H1422411

Femmina dritta Interlock ORFS - DK ORFS IL

Dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
H1422411-101200	5/8	15,9	10	1 3/16-12	12	40	30	36
H1422411-121200	3/4	19	12	1 3/16-12	12	40	30	36
H1422411-121600	3/4	19	12	1 7/16-12	16	43	36	41
H1422411-161600	1	25,4	16	1 7/16-12	16	44	36	41
H1422411-162000	1	25,4	16	1 11/16-12	20	46	46	50
H1422411-202000	1 1/4	31,8	20	1 11/16-12	20	47,2	46	50

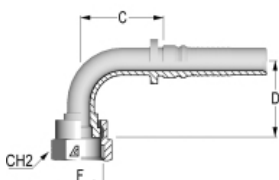


H1422441

Femmina 45° Interlock ORFS - DK ORFS 45 IL

A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1422441-101200	5/8	15,9	10	1 3/16-12	12	58,5	26	36
H1422441-121200	3/4	19	12	1 3/16-12	12	76,4	27,4	36
H1422441-121600	3/4	19	12	1 7/16-12	16	67	28	41
H1422441-161600	1	25,4	16	1 7/16-12	16	115,4	29,4	41
H1422441-162000	1	25,4	16	1 11/16-12	20	88	30,9	50
H1422441-202000	1 1/4	31,8	20	1 11/16-12	20	101,7	34,4	50



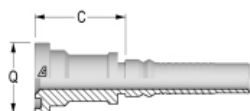
H1422491

Femmina 90° Interlock ORFS - DK ORFS 90 IL

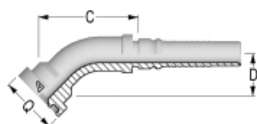
A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
H1422491-101200	5/8	15,9	10	1 3/16-12	12	51	58	36
H1422491-121200	3/4	19	12	1 3/16-12	12	64	58	36
H1422491-121600	3/4	19	12	1 7/16-12	16	64	58	41
H1422491-161600	1	25,4	16	1 7/16-12	16	73	68	41
H1422491-162000	1	25,4	16	1 11/16-12	20	71	68	50
H1422491-202000	1 1/4	31,8	20	1 11/16-12	20	96,7	83	50

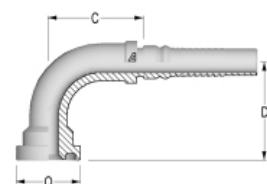
Interlock / Inserti Flange SAE

**H1443310****Flangia Interlock SAE J518 Cod. 61 - SFL IL**

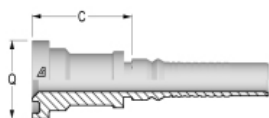
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
H1443310-161600	1	25,4	16	1	5000	44,5	49
H1443310-162000	1	25,4	16	1 1/4	4000	50,8	51,5
H1443310-202000	1 1/4	31,8	20	1 1/4	4000	50,8	52,7
H1443310-202400	1 1/4	31,8	20	1 1/2	3000	60,3	55,7
H1443310-242400	1 1/2	38,1	24	1 1/2	3000	60,3	56
H1443310-243200	1 1/2	38,1	24	2	3000	71,4	67,5
H1443310-323200	2	50,8	32	2	3000	71,4	69

**H1443340****Flangia 45° Interlock SAE J518 Cod. 61 - SFL 45 IL****A pezzo unico**

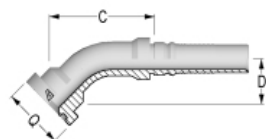
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1443340-161600	1	25,4	16	1	5000	44,5	85,5	35
H1443340-162000	1	25,4	16	1 1/4	4000	50,8	96	30
H1443340-202000	1 1/4	31,8	20	1 1/4	4000	50,8	100,5	32,5
H1443340-202400	1 1/4	31,8	20	1 1/2	3000	60,3	96	40
H1443340-242400	1 1/2	38,1	24	1 1/2	3000	60,3	106	43
H1443340-243200	1 1/2	38,1	24	2	3000	71,4	133	56,5
H1443340-323200	2	50,8	32	2	3000	71,4	138	54

**H1443390****Flangia 90° Interlock SAE J518 Cod. 61 SFL 90 IL****A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1443390-161600	1	25,4	16	1	5000	44,5	73,5	64
H1443390-162000	1	25,4	16	1 1/4	4000	50,8	72	69
H1443390-202000	1 1/4	31,8	20	1 1/4	4000	50,8	96,5	81
H1443390-202400	1 1/4	31,8	20	1 1/2	3000	60,3	91	81
H1443390-243200	1 1/2	38,1	24	2	3000	71,4	111,5	97
H1443390-242400	1 1/2	38,1	24	1 1/2	3000	60,3	104,5	93
H1443390-323200	2	50,8	32	2	3000	71,4	135	130

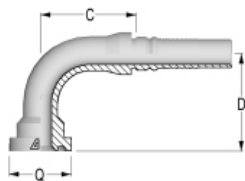

H1443610
Flangia Interlock SAE J518 Cod. 62 SFS IL

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
H1443610-080800	1/2	12,7	08	1/2	6000	31,8	45
H1443610-101200	5/8	15,9	10	3/4	6000	41,3	50
H1443610-121200	3/4	19	12	3/4	6000	41,3	50
H1443610-121600	3/4	19	12	1	6000	47,6	53
H1443610-161200	1	25,4	16	3/4	6000	41,3	51
H1443610-161600	1	25,4	16	1	6000	47,6	54
H1443610-162000	1	25,4	16	1 1/4	6000	54	61
H1443610-202000	1 1/4	31,8	20	1 1/4	6000	54	62,2
H1443610-202400	1 1/4	31,8	20	1 1/2	6000	63,5	68,2
H1443610-242000	1 1/2	38,1	24	1 1/4	6000	54	62,5
H1443610-242400	1 1/2	38,1	24	1 1/2	6000	63,5	68,5
H1443610-243200	1 1/2	38,1	24	2	6000	79,4	80,5
H1443610-323200	2	50,8	32	2	6000	79,4	87
H1443610-404000	2 1/2	63,5	40	2 1/2	6000		167

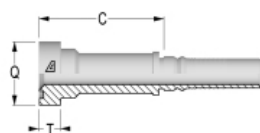

H1443640
Flangia 45° Interlock SAE J518 Cod. 62 - SFS 45 IL
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1443640-080800	1/2	12,7	08	1/2	6000	31,8	52,5	23
H1443640-101200	5/8	15,9	10	3/4	6000	41,3	62	29
H1443640-121200	3/4	19	12	3/4	6000	41,3	72	30
H1443640-121600	3/4	19	12	1	6000	47,6	76,5	33
H1443640-161600	1	25,4	16	1	6000	47,6	95	35
H1443640-162000	1	25,4	16	1 1/4	6000	54	93,5	44
H1443640-202000	1 1/4	31,8	20	1 1/4	6000	54	105	39,5
H1443640-202400	1 1/4	31,8	20	1 1/2	6000	63,5	112	48
H1443640-242400	1 1/2	38,1	24	1 1/2	6000	63,5	136	48
H1443640-243200	1 1/2	38,1	24	2	6000	79,4	134,5	55
H1443640-323200	2	50,8	32	2	6000	79,4	165,5	63

Interlock / Inserti Flange SAE

**H1443690****Flangia 90° Interlock SAE J518 Cod. 62 - SFS 90 IL****A pezzo unico**

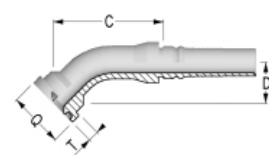
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H1443690-080800	1/2	12,7	08	1/2	6000	31,8	43	47
H1443690-101200	5/8	15,9	10	3/4	6000	41,3	49	55
H1443690-121200	3/4	19	12	3/4	6000	41,3	64	64
H1443690-121600	3/4	19	12	1	6000	47,6	61	66
H1443690-161600	1	25,4	16	1	6000	47,6	73	74
H1443690-162000	1	25,4	16	1 1/4	6000	54	77	80
H1443690-202000	1 1/4	31,8	20	1 1/4	6000	54	87,5	91
H1443690-202400	1 1/4	31,8	20	1 1/2	6000	63,5	96,5	103,5
H1443690-242400	1 1/2	38,1	24	1 1/2	6000	63,5	117	109
H1443690-243200	1 1/2	38,1	24	2	6000	79,4	111,5	121,5
H1443690-323200	2	50,8	32	2	6000	79,4	152	138,5



H1443910

Flangia Interlock SUPERCAT 6000 PSI

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm	T mm
H1443910-121200	3/4	19	12	3/4	41,3	82	14,2
H1443910-121600	3/4	19	12	1	47,6	82	14,2
H1443910-161600	1	25,4	16	1	47,6	90	14,2
H1443910-162000	1	25,4	16	1 1/4	54	90	14,2
H1443910-202000	1 1/4	31,8	20	1 1/4	54	86,2	14,2
H1443910-202400	1 1/4	31,8	20	1 1/2	63,5	83,2	14,2

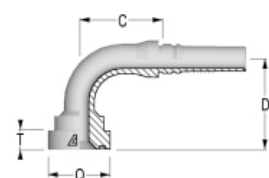


H1443940

Flangia 45° Interlock SUPERCAT 6000 PSI

A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm	T mm	D DROP mm
H1443940-121200	3/4	19	12	3/4	41,3	83	14,2	34
H1443940-121600	3/4	19	12	1	47,6	86	14,2	34
H1443940-161600	1	25,4	16	1	47,6	95	14,2	40
H1443940-162000	1	25,4	16	1 1/4	54	95	14,2	40
H1443940-202000	1 1/4	31,8	20	1 1/4	54	103,5	14,2	43
H1443940-202400	1 1/4	31,8	20	1 1/2	63,5	109,5	14,2	49,5



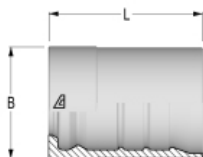
H1443990

Flangia 90° Interlock SUPERCAT 6000 PSI

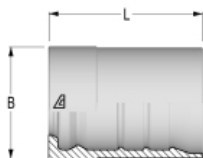
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm	T mm	D DROP mm
H1443990-121200	3/4	19	12	3/4	41,3	64	14,2	67
H1443990-121600	3/4	19	12	1	47,6	67	14,2	70
H1443990-161600	1	25,4	16	1	47,6	77	14,2	79
H1443990-162000	1	25,4	16	1 1/4	54	77	14,2	82,5
H1443990-202000	1 1/4	31,8	20	1 1/4	54	87,5	14,2	93
H1443990-202400	1 1/4	31,8	20	1 1/2	63,5	87,5	14,2	101

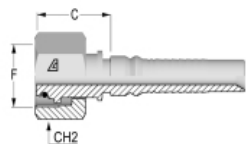
Interlock / Inserti Flexorblast

**H1W00400****Ghiera Interlock per Flexorblast 30K & 36K**

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1W00400-080000	1/2	12,7	08	37	55

**H1W00600****Ghiera Interlock per Flexorblast 45K & 50K**

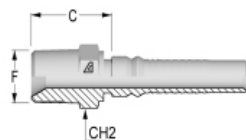
Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H1W00600-080000	1/2	12,7	08	37	53



H1W21613

Femmina metrica Interlock per Flexorblast, con
O-Ring DKOS IL

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1W21613-082400	1/2	12,7	08	24x1,5	24	34	32

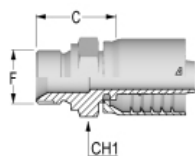


H1W12810

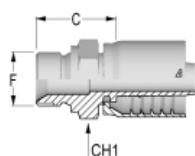
Maschio Interlock per Flexorblast - NPTF AGN IL

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
H1W12810-080800	1/2	12,7	08	1/2-14	08	38	22

Alfacrimp per R1AT, R2AT e R12 / Inserti BSP

**C12210510****Maschio BSP cilindrico sv. 60° - ALFACRIMP per R1AT-R2AT**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12210510-04020	1/4	6,4	04	1/8-28	02	21,8	14
C12210510-04040	1/4	6,4	04	1/4-19	04	26,3	19
C12210510-04060	1/4	6,4	04	3/8-19	06	27,8	22
C12210510-05060	5/16	7,9	05	3/8-19	06	27,8	22
C12210510-06060	3/8	9,5	06	3/8-19	06	27,8	22
C12210510-06080	3/8	9,5	06	1/2-14	08	31,3	27
C12210510-08060	1/2	12,7	08	3/8-19	06	28,6	22
C12210510-08080	1/2	12,7	08	1/2-14	08	32,1	27
C12210510-08100	1/2	12,7	08	5/8-14	10	36,1	30
C12210510-08120	1/2	12,7	08	3/4-14	12	34,1	32

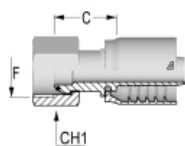
**C12410510****Maschio BSP cilindrico sv. 60° - ALFACRIMP per R1AT¹-R2AT¹-R12**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12410510-06060	3/8	9,5	06	3/8-19	06	27,8	22
C12410510-06080	3/8	9,5	06	1/2-14	08	31,3	27
C12410510-08060	1/2	12,7	08	3/8-19	06	28,6	22
C12410510-08080	1/2	12,7	08	1/2-14	08	32,1	27
C12410510-08100	1/2	12,7	08	5/8-14	10	36,1	30
C12410510-08120	1/2	12,7	08	3/4-14	12	34,1	32
C12410510-10100	5/8	15,9	10	5/8-14	10	36,1	30
C12410510-10120	5/8	15,9	10	3/4-14	12	34,1	32
C12410510-12120	3/4	19	12	3/4-14	12	34,6	32
C12410510-12160	3/4	19	12	1-11	16	39,6	41
C12410510-16160	1	25,4	16	1-11	16	40,4	41
C12410510-16200	1	25,4	16	1 1/4-11	20	42,4	50
C12410510-20200	1 1/4	31,8	20	1 1/4-11	20	47	50

1-solo diam. superiori 1/2"

C12220813

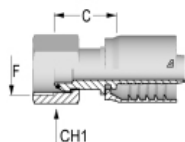
**Femmina dritta BSP ogiva 60° - ALFACRIMP per
R1AT-R2AT**



Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12220813-04040	1/4	6,4	04	1/4-19	04	16	19
C12220813-04060	1/4	6,4	04	3/8-19	06	16	22
C12220813-05060	5/16	7,9	05	3/8-19	06	18	22
C12220813-06060	3/8	9,5	06	3/8-19	06	17	22
C12220813-06080	3/8	9,5	06	1/2-14	08	17	27
C12220813-08080	1/2	12,7	08	1/2-14	08	18	27
C12220813-08100	1/2	12,7	08	5/8-14	10	17	27
C12220813-08120	1/2	12,7	08	3/4-14	12	22	32

C12420813

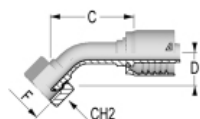
**Femmina dritta BSP ogiva 60° - ALFACRIMP per
R1AT¹-R2AT¹-R12**



Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
C12420813-06060	3/8	9,5	06	3/8-19	06	17	22
C12420813-06080	3/8	9,5	06	1/2-14	08	17	27
C12420813-08080	1/2	12,7	08	1/2-14	08	18	27
C12420813-08100	1/2	12,7	08	5/8-14	10	17	27
C12420813-08120	1/2	12,7	08	3/4-14	12	22	32
C12420811-10100	5/8	15,9	10	5/8-14	10	17	27
C12420813-10120	5/8	15,9	10	3/4-14	12	20	32
C12420811-12120	3/4	19	12	3/4-14	12	21	32
C12420813-12160	3/4	19	12	1-11	16	23	38
C12420811-16160	1	25,4	16	1-11	16	24	38
C12420813-16200	1	25,4	16	1 1/4-11	20	30,5	50
C12420812-20200	1 1/4	31,8	20	1 1/4-11	20	32	50
C12420812-24240	1 1/2	38,1	24	1 1/2	24	33,8	55
C12420812-32320	2	50,8	32	2	32	34	70

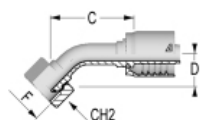
1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti BSP

**C12220843**

**Femmina 45° BSP ogiva 60° - ALFACRIMP per
R1AT-R2AT**

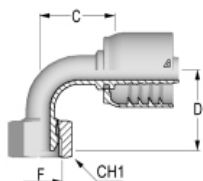
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH1 mm
C12220843-04040	1/4	6,4	04	1/4-19	04	45	15	19
C12220843-04060	1/4	6,4	04	3/8-19	06	46	17	22
C12220843-05060	5/8	7,9	05	3/8-19	06	51	18	22
C12220843-06060	3/8	9,5	06	3/8-19	06	52	17	22
C12220843-06080	3/8	9,5	06	1/2-14	08	55	19	27
C12220843-08080	1/2	12,7	08	1/2-14	08	56	19	27
C12220843-08100	1/2	12,7	08	5/8-14	10	61	23	14
C12220843-08120	1/2	12,7	08	3/4-14	12	23	23	14

**C12420843**

**Femmina 45° BSP ogiva 60° - ALFACRIMP per
R1AT¹-R2AT¹-R12**

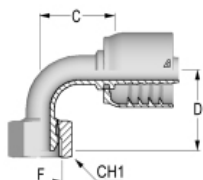
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12420843-06060	3/8	9,5	06	3/8-19	06	52	17	22
C12420843-06080	3/8	9,5	06	1/2-14	08	55	19	27
C12420843-08080	1/2	12,7	08	1/2-14	08	56	19	27
C12420843-08100	1/2	12,7	08	5/8-14	10	61	23	27
C12420843-08120	1/2	12,7	08	3/4-14	12	61	23	32
C12420841-10100	5/8	15,9	10	5/8-14	10	68	22	27
C12420843-10120	5/8	15,9	10	3/4-14	12	56	23	32
C12420841-12120	3/4	19	12	3/4-14	12	68	28	32
C12420843-12160	3/4	19	12	1-11	16	62	34	28
C12420841-16160	1	25,4	16	1-11	16	73	34	38
C12420843-16200	1	25,4	16	1 1/4-11 1/2	20	102	47,5	38
C12420842-20200	1 1/4	31,8	20	1 1/4-11	20	103	42	50

1-solo diam. superiori 1/2"


C12220893

**Femmina 90° BSP ogiva 60° - ALFACRIMP per
R1AT-R2AT**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH1 mm
C12220893-04040	1/4	6,4	04	1/4-19	04	29	29	19
C12220893-04060	1/4	6,4	04	3/8-19	06	28	31	22
C12220893-05060	5/16	7,9	05	3/8-19	06	34	36	22
C12220893-06060	3/8	9,5	06	3/8-19	06	36	42	22
C12220893-06080	3/8	9,5	06	1/2-14	08	33	36	27
C12220893-08080	1/2	12,7	08	1/2-14	08	40	38	27
C12220893-08100	1/2	12,7	08	5/8-14	10	42,5	43	27
C12220893-08120	1/2	12,7	08	3/4-14	12	42,5	43	32


C12420893

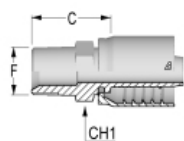
**Femmina 90° BSP ogiva 60° - ALFACRIMP per
R1AT¹-R2AT¹-R12**

A pezzo unico

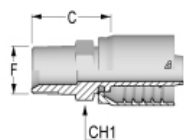
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12420893-08080	1/2	12,7	08	1/2-14	08	40	37,5	27
C12420893-08100	1/2	12,7	08	5/8-14	10	37	37,5	27
C12420893-08120	1/2	12,7	08	3/4-14	12	37	40	32
C12420891-10100	5/8	15,9	10	5/8-14	10	48	43	27
C12420893-06060	3/8	9,5	06	3/8-19	06	35,5	34,5	22
C12420893-06080	3/8	9,5	06	1/2-14	08	33	36	27
C12420893-10120	5/8	15,9	10	3/4-14	12	48	46	32
C12420891-12120	3/4	19	12	3/4-14	12	54	48	32
C12420893-12160	3/4	19	12	1-11	16	54	50	38
C12420893-16200	1	25,4	16	1 1/4-11	20	75	78	50
C12420891-16160	1	25,4	16	1-11	16	70	60	38
C12420892-20200	1 1/4	31,8	20	1 1/4-11	20	91	89	50
C12420892-24240	1 1/2	38,1	24	1 1/2	24	96	96	55
C12420892-32320	2	50,8	32	2	32	138	136	70

1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti BSP

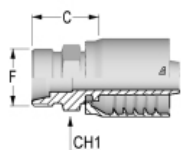
**C12210710****Maschio BSP Ogiva 60° - ALFACRIMP per R1AT-R2A****T**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12210710-04020	1/4	6,4	04	1/8-28	02	21,3	12
C12210710-04040	1/4	6,4	04	1/4-19	04	26,3	17
C12210710-04060	1/4	6,4	04	3/8-19	06	26,3	19
C12210710-05060	5/16	7,9	05	3/8-19	06	26,3	19
C12210710-06060	3/8	9,5	06	3/8-19	06	26,3	19
C12210710-06080	3/8	9,5	06	1/2-14	08	33,3	22
C12210710-08080	1/2	12,7	08	1/2-14	08	34,1	22

**C12410710****Maschio BSP Ogiva 60° - ALFACRIMP per****R1AT¹-R2AT¹-R12**

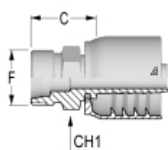
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12410710-06060	3/8	9,5	06	3/8-19	06	26,3	19
C12410710-06080	3/8	9,5	06	1/2-14	08	33,3	22
C12410710-08080	1/2	12,7	08	1/2-14	08	34,1	22
C12410710-10120	5/8	15,9	10	3/4-14	12	34,1	27
C12410710-12120	3/4	19	12	3/4-14	12	34,6	27
C12410710-12160	3/4	19	12	1-11	16	42,6	36
C12410710-16160	1	25,4	16	1-11	16	43,4	36
C12410710-20200	1 1/4	31,8	20	1 1/4-11	20	49	46
C12410710-24240	1 1/2	38,1	24	1 1/2	24	49	50
C12410710-32320	2	50,8	32	2	32	52	65

1-solo diam. superiori 1/2"

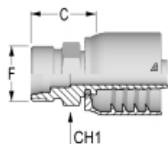

C12211110
Maschio Metrico sv.24° - ALFACRIMP per R1AT-R2A
T
DIN 3861 - Serie leggera

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
C12211110-04140	1/4	6,4	04	14x1,5	8	22,3	14
C12211110-04160	1/4	6,4	04	16x1,5	10	23,3	17
C12211110-05160	5/16	7,9	05	16x1,5	10	23,3	17
C12211110-05180	5/16	7,9	05	18x1,5	12	23,3	19
C12211110-06160	3/8	9,5	06	16x1,5	10	23,3	17
C12211110-06180	3/8	9,5	06	18x1,5	12	23,3	19
C12211110-06220	3/8	9,5	06	22x1,5	15	25,3	22
C12211110-08220	1/2	12,7	08	22x1,5	15	26,1	22
C12211110-08260	1/2	12,7	08	26x1,5	18	27,1	27

Alfacrimp per R1AT, R2AT e R12 / Inserti metrici DIN

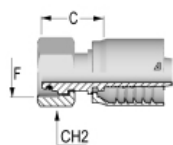
**C12211210****Maschio metrico sv. 24° - ALFACRIMP per****R1AT-R2AT****DIN 3853 - Serie pesante**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
C12211210-04180	1/4	6,4	04	18x1,5	10	24,3	19
C12211210-05200	5/16	7,9	05	20x1,5	12	25,3	22
C12211210-06200	3/8	9,5	06	20x1,5	12	25,3	22
C12211210-06220	3/8	9,5	06	22x1,5	14	27,3	22
C12211210-08240	1/2	12,7	08	24x1,5	16	29,1	24

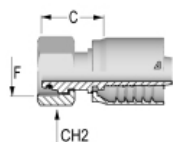
**C12411210****Maschio metrico sv. 24° - ALFACRIMP per****R1AT¹-R2AT¹-R12****DIN 3853 - Serie pesante**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
C12411210-06200	3/8	9,5	06	20x1,5	12	25,3	22
C12411210-06220	3/8	9,5	06	22x1,5	14	27,3	22
C12411210-08240	1/2	12,7	08	24x1,5	16	29,1	24
C12411210-10300	5/8	15,9	10	30x2,0	20	31,1	32
C12411210-12360	3/4	19	12	36x2,0	25	36,6	36
C12411210-16420	1	25,4	16	42x2,0	30	42,4	46
C12411210-20520	1 1/4	31,8	20	52x2,0	38	46	55

1-solo diam. superiori 1/2"


C12221513
Femmina metrica girevole con O'Ring - ALFACRIMP
per R1AT-R2AT
DIN 3865 - Serie leggera

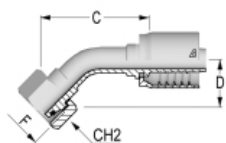
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	C CUT-OFF FACTOR mm	CH2 mm
C12221513-04140	1/4	6,4	04	14x1,5	24,4	17
C12221513-04160	1/4	6,4	04	16x1,5	25,4	19
C12221513-05160	5/16	7,9	05	16x1,5	25,4	19
C12221513-06180	3/8	9,5	06	18x1,5	25,4	22
C12221513-08220	1/2	12,7	08	22x1,5	28,2	27


C12421513
Femmina metrica girevole con O'Ring per
R1AT¹-R2AT¹-R12
DIN 3865 - Serie leggera

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH2 mm
C12421513-06180	3/8	9,5	06	18x1,5	12	25,4	22
C12421513-08220	1/2	12,7	08	22x1,5	15	28,2	27
C12421513-10260	5/8	15,9	10	26x1,5	18	29,2	32
C12421513-12300	3/4	19	12	30x2	22	31,7	36
C12421513-16360	1	25,4	16	36x2	28	33,6	41
C12421513-20450	1 1/4	31,8	20	45x2	35	39,5	50
C12421513-24520	1 1/2	38,1	24	52x2	38	40,5	60

1-solo diam. superiori 1/2"

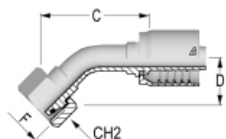
Alfacrimp per R1AT, R2AT e R12 / Inserti metrici DIN

**C12221543**

Femmina metrica 45° con O'Ring - ALFACRIMP per
R1AT-R2AT

DIN 3865 - Serie leggera, a pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12221543-04140	1/4	6,4	04	14x1,5	8	43	17,5	17
C12221543-04160	1/4	6,4	04	16x1,5	10	40	18	19
C12221543-05160	5/16	7,9	05	16x1,5	10	51	19	19
C12221543-06180	3/8	9,5	06	18x1,5	12	51,5	19	22
C12221543-08220	1/2	12,7	08	22x1,5	15	57	20,5	27

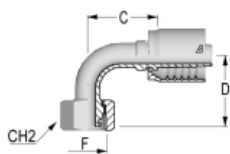
**C12421543**

Femmina metrica 45° con O'Ring - ALFACRIMP per
R1AT¹-R2AT¹-R12

DIN 3865 - Serie leggera, a pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12421543-06180	3/8	9,5	06	18x1,5	12	51,5	19	22
C12421543-08220	1/2	12,7	08	22x1,5	15	57	20,5	27
C12421543-10260	5/8	15,9	10	26x1,5	18	66	23,5	32
C12421543-12300	3/4	19	12	30x2,0	22	77,5	28	36
C12421543-16360	1	25,4	16	36x2,0	28	76,5	27	41
C12421543-20450	1 1/4	31,8	20	45x2,0	35	118,5	30,5	50

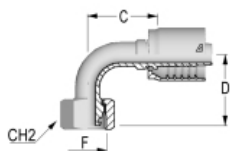
1-solo diam. superiori 1/2"


C12221593

**Femmina metrica 90° con O'Ring - ALFACRIMP per
R1AT-R2AT**

DIN 3865 - Serie leggera, a pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12221593-04140	1/4	6,4	04	14x1,5	8	26,5	32,5	17
C12221593-04160	1/4	6,4	04	16x1,5	10	26	32,5	19
C12221593-05160	5/16	7,9	05	16x1,5	10	32,5	38	19
C12221593-06180	3/8	9,5	06	18x1,5	12	36,3	37	22
C12221593-08220	1/2	12,7	08	22x1,5	15	38,5	40,5	27


C12421593

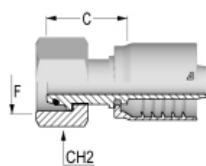
**Femmina metrica 90° con O'Ring - ALFACRIMP per
R1AT¹-R2AT¹-R12**

DIN 3865 - Serie leggera, a pezzo unico

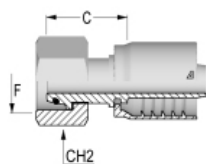
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12421593-06180	3/8	9,5	06	18x1,5	12	36,3	37	22
C12421593-08220	1/2	12,7	08	22x1,5	15	38,5	40,5	27
C12421593-10260	5/8	15,9	10	26x1,5	18	48	48	32
C12421593-12300	3/4	19	12	30x2,0	22	54,5	55	36
C12421593-16360	1	25,4	16	36x2,0	28	72,5	61	41
C12421593-20450	1 1/4	31,8	20	45x2,0	35	89,5	85	50
C12421593-24520	1 1/2	38,1	24	52x2	38	113	100	60

1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti metrici DIN

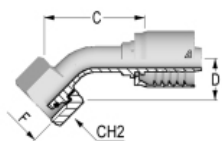
**C12221613****Femmina dritta metrica girevole con O'Ring -****ALFACRIMP per R1AT-R2AT****DIN 3865 - Serie pesante**

Codice	DI Tubo mm	DI Tubo in	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH2 mm
C12221613-04160	6,4	1/4	04	16x1,5	8	28	19
C12221613-04180	6,4	1/4	04	18x1,5	10	27,6	22
C12221613-05200	7,9	5/16	05	20x1,5	12	27,6	24
C12221613-06200	9,5	3/8	06	20x1,5	12	27,6	24
C12221613-06220	9,5	3/8	06	22x1,5	14	31,1	27
C12221613-08240	12,7	1/2	08	24x1,5	16	31,9	30

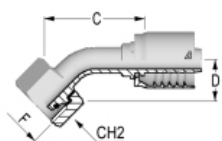
**C12421613****Femmina metrica girevole con O'Ring per****R1AT¹-R2AT¹-R12****DIN 3865 - Serie pesante**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH2 mm
C12421613-06200	3/8	9,5	06	20x1,5	12	27,6	24
C12421613-06220	3/8	9,5	06	22x1,5	14	31,1	27
C12421613-08240	1/2	12,7	08	24x1,5	16	31,9	30
C12421613-10300	5/8	15,9	10	30x2,0	20	36,5	36
C12421613-12360	3/4	19	12	36x2,0	25	39,6	46
C12421613-16420	1	25,4	16	42x2,0	30	43,1	50
C12421613-20520	1 1/4	31,8	20	52x2,0	38	47,5	60

1-solo diam. superiori 1/2"


C12221643
Femmina metrica 45° con O'Ring per R1AT-R2AT
DIN 3865 - Serie pesante, a pezzo unico

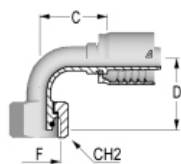
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12221643-04180	1/4	6,4	04	18x1,5	10	40,5	18,5	22
C12221643-05200	5/16	7,9	05	20x1,5	12	51	17	24
C12221643-06200	3/8	9,5	06	20x1,5	12	53	20	24
C12221643-06220	3/8	9,5	06	22x1,5	14	53	22	27
C12221643-08240	1/2	12,7	08	24x1,5	16	45,5	21,5	30


C12421643
Femmina metrica 45° con O'Ring per
R1AT¹-R2AT¹-R12
DIN 3865 - Serie pesante, a pezzo unico

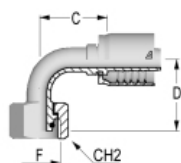
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12421643-06200	3/8	9,5	06	20x1,5	12	48	21	24
C12421643-06220	3/8	9,5	06	22x1,5	14	53	22	27
C12421643-08240	1/2	12,7	08	24x1,5	16	56	22	30
C12421643-10300	5/8	15,9	10	30x2	20	68	30	36
C12421643-12360	3/4	19	12	36x2	25	71	33	46
C12421643-16420	1	25,4	16	42x2	30	112	35	50
C12421643-20520	1 1/4	31,8	20	52x2	38	111	45	60

1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti metrici DIN

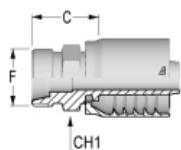
**C12221693****Femmina metrica 90° con O'Ring per R1AT-R2AT****DIN 3865 - Serie pesante, a pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12221693-04180	1/4	6,4	04	18x1,5	10	26	34	22
C12221693-05200	5/16	7,9	05	20x1,5	12	32,5	39	24
C12221693-06200	3/8	9,5	06	20x1,5	12	36,5	38,5	24
C12221693-06220	3/8	9,5	06	22x1,5	14	38,5	41	27
C12221693-08240	1/2	12,7	08	24x1,5	16	38,5	41,5	30

**C12421693****Femmina metrica 90° con O'Ring per****R1AT¹-R2AT¹-R12****DIN 3865 - Serie pesante, a pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12421693-06200	3/8	9,5	06	20x1,5	12	36,5	38,5	24
C12421693-06220	3/8	9,5	06	22x1,5	14	38,5	41	27
C12421693-08240	1/2	12,7	08	24x1,5	16	38,5	41,5	30
C12421693-10300	5/8	15,9	10	30x2,0	20	49	51,5	36
C12421693-12360	3/4	19	12	36x2,0	25	61,5	61	46
C12421693-16420	1	25,4	16	42x2,0	30	78	70	50
C12421693-20520	1 1/4	31,8	20	52x2,0	38	92	87	60

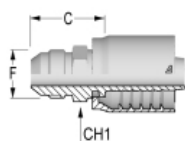
1-solo diam. superiori 1/2"


C12411110
Maschio Metrico sv.24°- ALFACRIMP per
R1AT¹-R2AT¹-R12
DIN 3861 - Serie leggera

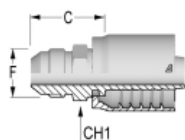
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	DE mm	C CUT-OFF FACTOR mm	CH1 mm
C12411110-06160	3/8	9,5	06	16x1,5	10	23,3	17
C12411110-06180	3/8	9,5	06	18x1,5	12	23,3	19
C12411110-06220	3/8	9,5	06	22x1,5	15	25,3	22
C12411110-08220	1/2	12,7	08	22x1,5	15	26,1	22
C12411110-08260	1/2	12,7	08	26x1,5	18	27,1	27
C12411110-10260	5/8	15,9	10	26x1,5	18	27,1	27
C12411110-12300	3/4	19	12	30x2	22	29,6	32
C12411110-16360	1	25,4	16	36x2	28	33,4	36
C12411110-20450	1 1/4	31,8	20	45x2	35	40	46
C12411110-24520	1 1/2	38,1	24	52x2	38	40	55

1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti JIC 37°

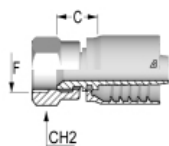
**C12212510****Maschio JIC ogiva 37° - ALFACRIMP per R1AT - R2A****T**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12212510-04040	1/4	6,4	04	7/16-20	04	25,3	12
C12212510-04050	1/4	6,4	04	1/2-20	05	26,3	14
C12212510-04060	1/4	6,4	04	9/16-18	06	26,3	17
C12212510-05050	5/16	7,9	05	1/2-20	05	26,3	14
C12212510-05060	5/16	7,9	05	9/16-18	06	26,3	17
C12212510-06060	3/8	9,5	06	9/16-18	06	26,3	17
C12212510-06080	3/8	9,5	06	3/4-16	08	28,8	19
C12212510-08080	1/2	12,7	08	3/4-16	08	29,6	19
C12212510-08100	1/2	12,7	08	7/8-14	10	34,6	24
C12212510-08120	1/2	12,7	08	1 1/16-12	12	37,1	27

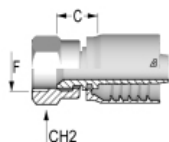
**C12412510****Maschio JIC ogiva 37° - ALFACRIMP per R1AT¹ - R2AT¹-R12**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12412510-06060	3/8	9,5	06	9/16-18	06	26,3	17
C12412510-06080	3/8	9,5	06	3/4-16	08	28,8	19
C12412510-08080	1/2	12,7	08	3/4-16	08	29,6	19
C12412510-08100	1/2	12,7	08	7/8-14	10	34,6	24
C12412510-08120	1/2	12,7	08	1 1/16-12	12	37,1	27
C12412510-10100	5/8	15,9	10	7/8-14	10	34,6	24
C12412510-10120	5/8	15,9	10	1 1/16-12	12	37,1	27
C12412510-12120	3/4	19	12	1 1/16-12	12	37,6	27
C12412510-12140	3/4	19	12	1 3/16-12	14	38,1	32
C12412510-12160	3/4	19	12	1 5/16-12	16	41,6	36
C12412510-16160	1	25,4	16	1 5/16-12	16	42,4	36
C12412510-16200	1	25,4	16	1 5/8-12	20	46,9	46
C12412510-20200	1 1/4	31,8	20	1 5/8-12	20	48,5	46
C12412510-20240	1 1/4	31,8	20	1 7/8-12	24	53,5	50
C12412510-24240	1 1/2	38,1	24	1 7/8-12	24	53,5	50
C12412510-32320	2 1/2-12	50,8	32	2 1/2-12	32	60	65

1-solo diam. superiori 1/2"

C12222511
Femmina JIC sv. 37° - ALFACRIMP per R1AT-R2AT
Dado pinzato


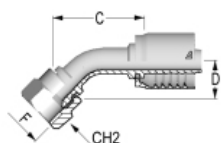
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
C12222511-04040	1/4	6,4	04	7/16-20	04	14	15
C12222511-04050	1/4	6,4	04	1/2-20	05	15	17
C12222511-04060	1/4	6,4	04	9/16-18	06	15	19
C12222511-05050	5/16	7,9	05	1/2-20	05	15	17
C12222511-05060	5/16	7,9	05	9/16-18	06	15	19
C12222511-06060	3/8	9,5	06	9/16-18	06	15	19
C12222511-06080	3/8	9,5	06	3/4-16	08	18	25
C12222511-08080	1/2	12,7	08	3/4-16	08	19	25
C12222511-08100	1/2	12,7	08	7/8-14	10	20	27
C12222511-08120	1/2	12,7	08	1 1/16-12	12	22	32

C12422511
Femmina JIC sv. 37° - ALFACRIMP per
R1AT¹-R2AT¹-R12
Dado pinzato


Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH2 mm
C12422511-06060	3/8	9,5	06	9/16-18	06	15	19
C12422511-06080	3/8	9,5	06	3/4-16	08	18	25
C12422511-08080	1/2	12,7	08	3/4-16	08	19	25
C12422511-08100	1/2	12,7	08	7/8-14	10	20	27
C12422511-08120	1/2	12,7	08	1 1/16-12	12	22	32
C12422511-10100	5/8	15,9	10	7/8-14	10	20	27
C12422511-10120	5/8	15,9	10	1 1/16-12	12	20	32
C12422511-12100	3/4	19	12	7/8-14	10	20	27
C12422511-12120	3/4	19	12	1 1/16-12	12	20	32
C12422511-12140	3/4	19	12	1 3/16-12	14	20	36
C12422511-12160	3/4	19	12	1 5/16-12	16	22	38
C12422511-16160	1	25,4	16	1 5/16-12	16	23	38
C12422512-16200	1	25,4	16	1 5/8-12	20	26	50
C12422512-20200	1 1/4	31,8	20	1 5/8-12	20	28	50
C12422512-20240	1 1/4	31,8	20	1 7/8-12	24	30	55
C12422512-24240	1 1/2	38,1	24	1 7/8-12	24	28,5	55
C12422512-32320	2	50,8	32	2 1/2-12	32	29	70

1-solo diam. superiori 1/2"

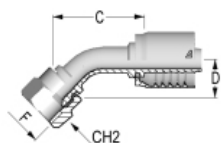
Alfacrimp per R1AT, R2AT e R12 / Inserti JIC 37°

**C12222541-M**

Femmina girevole 45° JIC sv. 37° - ALFACRIMP per
R1AT-R2AT

A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12222541-0404M	1/4	6,4	04	7/16-20	04	37,5	15,5	15
C12222541-0405M	1/4	6,4	04	1/2-20	05	41	15,5	17
C12222541-0406M	1/4	6,4	04	9/16-18	06	34	15	19
C12222541-0506M	5/16	7,9	05	9/16-18	06	38	16	19
C12222541-0606M	3/8	9,5	06	9/16-18	06	48	17,5	19
C12222541-0608M	3/8	9,5	06	3/4-16	08	45	20	25
C12222541-0808M	1/2	12,7	08	3/4-16	08	55	20	25
C12222541-0810M	1/2	12,7	08	7/8-14	10	51,5	25	27
C12222541-0812M	1/2	12,7	08	1 1/16-12	12	48	20,5	32
C12222541-1010M	5/8	15,7	10	7/8-14	10	51,7	17	27
C12222541-1212M	3/4	19	12	1 1/16-12	12	67,4	21	32
C12222541-1216M	3/4	19	12	1 5/16-12	16	70	26	38
C12222541-1616M	1	25,4	16	1 5/16-12	16	77,9	24	38

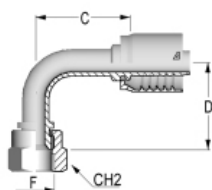
**C12422541-M**

Femmina girevole 45° JIC sv. 37° - ALFACRIMP per
R1AT¹-R2AT¹-R12

A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12422541-0606M	3/8	9,5	06	9/16-18	06	48	17,5	19
C12422541-0608M	3/8	9,5	06	3/4-16	08	45	20	25
C12422541-0808M	1/2	12,7	08	3/4-16	08	55	20	25
C12422541-0810M	1/2	12,7	08	7/8-14	10	51,5	25	27
C12422541-0812M	1/2	12,7	08	1 1/16-12	12	48	20,5	32
C12422541-1010M	5/8	15,9	10	7/8-14	10	55	22	27
C12422541-1012M	5/8	15,9	10	1 1/16-12	12	57	22,5	32
C12422541-1212M	3/4	19	12	1 1/16-12	12	62	24	32
C12422541-1214M	3/4	19	12	1 3/16-12	14	61	22,5	36
C12422541-1216M	3/4	19	12	1 5/16-12	16	77,5	26	38
C12422542-1620M	1	25,4	16	1 5/8-12	20	81,9	25	38
C12422541-1616M	1	25,4	16	1 5/16-12	16	90	34	38
C12422542-2020M	1 1/4	31,8	20	1 5/8-12	20	97,5	25	50
C12422542-2024M	1 1/4	31,8	20	1 7/8-12	24	103	27	50

1-solo diam. superiori 1/2"

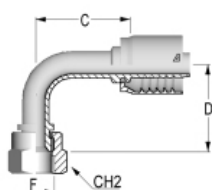

C12222591-L

Femmina girevole 90° JIC sv. 37°, altezza curva

Lunga - ALFACRIMP per R1AT-R2AT

A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12222591-0606L	3/8	9,5	06	9/16-18	06	41,8	54	19
C12222591-0608L	3/8	9,5	06	3/4-16	08	46,8	64	25
C12222591-0808L	1/2	12,7	08	3/4-16	08	50	64	25
C12222591-1212L	3/4	19	12	1 1/16-12	12	53,5	95	32


C12422591-L

Femmina girevole 90° JIC sv. 37°, altezza curva

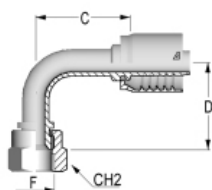
Lunga - ALFACRIMP per R12

A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12422591-0606L	3/8	9,5	06	9/16-18	06	41,8	54	19
C12422591-0608L	3/8	9,5	06	3/4-16	08	46,8	64	25
C12422591-0808L	1/2	12,7	08	3/4-16	08	50	64	25
C12422591-1212L	3/4	19	12	1 1/16-12	12	53,5	95	32

1-solo diam. superiori 1/2"

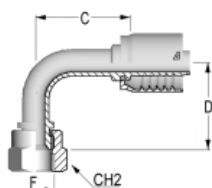
Alfacrimp per R1AT, R2AT e R12 / Inserti JIC 37°

**C12222591-M**

Femmina girevole 90° JIC sv. 37°, medium drop -

ALFACRIMP per R1AT-R2AT**A pezzo unico, dado pinzato**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12222591-0404M	1/4	6,4	04	7/16-20	04	27	29,5	15
C12222591-0405M	1/4	6,4	04	1/2-20	05	26	30	17
C12222591-0406M	1/4	6,4	04	9/16-18	06	26	30	19
C12222591-0505M	5/16	7,9	05	1/2-20	05	31,5	35	17
C12222591-0506M	5/16	7,9	05	9/16-18	06	31,5	35	19
C12222591-0606M	3/8	9,5	06	9/16-18	06	32,5	35	19
C12222591-0608M	3/8	9,5	06	3/4-16	08	32,5	38,5	25
C12222591-0808M	1/2	12,7	08	3/4-16	08	37	40	25
C12222591-0810M	1/2	12,7	08	7/8-14	10	38	40	27
C12222591-0812S	1/2	12,7	08	1 1/16-12	12	38,5	46	32
C12222591-1010M	5/8	15,9	10	7/8-14	10	50,2	47	27
C12222591-1212M	3/4	19	12	1 1/16-12	12	52	54	32
C12222591-1216M	3/4	19	12	1 5/16-12	16	53,5	71	38
C12222591-1616M	1	25,4	16	1 5/16-12	16	73,4	72	38

**C12422591-M**

Femmina girevole 90° JIC sv. 37°, altezza curva

Media - ALFACRIMP per R1AT¹-R2AT¹-R12**A pezzo unico, dado pinzato**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12422591-0606M	3/8	9,5	06	9/16-18	06	32,5	35	19
C12422591-0608M	3/8	9,5	06	3/4-16	08	32,5	38,5	25
C12422591-0808M	1/2	12,7	08	3/4-16	08	37	40	25
C12422591-0810M	1/2	12,7	08	7/8-14	10	38	40	27
C12422591-0812M	1/2	12,7	08	1 1/16-12	12	38,5	46	32
C12422591-1010M	5/8	15,9	10	7/8-14	10	49	47,5	27
C12422591-1012M	5/8	15,9	10	1 1/16-12	12	48	46	32
C12422591-1212M	3/4	19	12	1 1/16-12	12	53,5	48	32
C12422591-1214M	3/4	19	12	1 3/16-12	14	53,5	47,5	36
C12422591-1216M	3/4	19	12	1 5/16-12	16	54	53	38
C12422591-1616M	1	25,4	16	1 5/16-12	16	72	71,5	38
C12422592-1620M	1	25,4	16	1 5/8-12	20	72,4	76	50
C12422592-2020M	1 1/4	31,8	20	1 5/8-12	20	83	78	50
C12422592-2024M	1 1/4	31,8	20	1 7/8-12	24	91,8	86	55
C12422592-2424M	1 1/2	38,1	24	1 7/8-12	24	103	86	55
C12422592-3232M	2	50,8	32	2 1/2-12	32	147	140	70

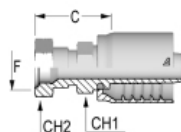
1-solo diam. superiori 1/2"

C12226511

Femmina girevole JIC sv. 37° - ALFACRIMP per

R1AT-R2AT

Dado pinzato



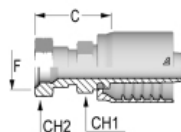
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
C12226511-04040	1/4	6,4	04	7/16-20	04	20,6	14	15
C12226511-04050	1/4	6,4	04	1/2-20	05	21,3	14	17
C12226511-04060	1/4	6,4	04	9/16-18	06	21,3	17	19
C12226511-06060	3/8	9,5	06	9/16-18	06	21,3	17	19
C12226511-06080	3/8	9,5	06	3/4-16	08	23,8	19	25
C12226511-08060	1/2	12,7	08	9/16-18	06	23,1	22	19
C12226511-08100	1/2	12,7	08	7/8-14	10	26,6	22	27
C12226511-08120	1/2	12,7	08	1 1/16-12	12	28,1	27	32
C12226511-10100	5/8	15,9	10	7/8-14	10	30,6	25	27
C12226511-12120	3/4	19	12	1 1/16-12	12	29,6	27	32
C12226511-12160	3/4	19	12	1 5/16-12	16	33,1	32	38
C12226511-16160	1	25,4	16	1 5/16-12	16	34,9	32	38

C12426511

Femmina girevole JIC sv. 37° - ALFACRIMP per

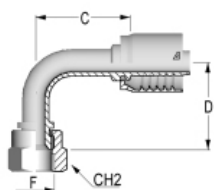
R1AT¹-R2AT¹-R12

Dado pinzato

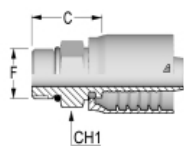


Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
C12426511-06060	3/8	9,5	06	9/16-18	06	21,3	17	19
C12426511-06080	3/8	9,5	06	3/4-16	08	23,8	19	25
C12426511-08060	1/2	12,7	08	9/16-18	06	23,1	22	19
C12426511-08080	1/2	12,7	08	3/4-16	08	25,6	22	25
C12426511-08100	1/2	12,7	08	7/8-14	10	26,6	22	27
C12426511-08120	1/2	12,7	08	1 1/16-12	12	28,1	27	32
C12426511-10100	5/8	15,9	10	7/8-14	10	30,6	24	27
C12426511-10120	5/8	15,9	10	1 1/16-12	12	28,1	27	32
C12426511-12120	3/4	19	12	1 1/16-12	12	28,6	27	32
C12426511-12160	3/4	19	12	1 5/16-12	16	27,5	32	38
C12426511-16120	1	25,4	16	1 1/16-12	12	33,4	32	32
C12426511-16160	1	25,4	16	1 5/16-12	16	34,9	32	38
C12426512-20200	1 1/4	31,8	20	1 5/8-12	20	42,1	41	50
C12426512-24240	1 1/2	38,1	24	1 7/8-12	24	44,4	47	55
C12426512-32320	2	50,8	32	2 1/2-12	32	49	65	55

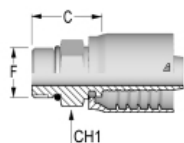
1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti JIC 37°

C12422591-S
Femmina girevole 90° JIC sv. 37°, altezza curva
Corta - ALFACRIMP per R12
A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12422591-1010S	5/8	15,9	10	7/8-14	10	52	32	27
C12422591-1212S	3/4	19	12	1 1/16-12	12	59,5	46	32
C12422591-1216S	3/4	19	12	1 5/16-12	16	53,5	53	38
C12422591-1616S	1	25,4	16	1 5/16-12	16	72,4	56	38

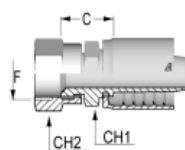

C12213010
**Maschio SAE O'ring Boss - ALFACRIMP per
R1AT-R2AT**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12213010-04050	1/4	6,4	04	1/2-20	05	22,4	16
C12213010-04060	1/4	6,4	04	9/16-18	06	24,2	17
C12213010-04040	1/4	6,4	04	7/16-20	04	22,4	14
C12213010-06060	3/8	9,5	06	9/16-18	06	24,2	19
C12213010-06080	3/8	9,5	06	3/4-16	08	26,4	22
C12213010-06100	3/8	9,5	06	7/8-14	10	28,9	27
C12213010-08080	1/2	12,7	08	3/4-16	08	27,2	22
C12213010-08100	1/2	12,7	08	7/8-14	10	27,8	27
C12213010-08120	1/2	12,7	08	1 1/16-12	12	32,2	32
C12213010-12100	3/4	19	12	7/8-14	10	30	27
C12213010-12120	3/4	19	12	1 1/16-12	12	33	32
C12213010-12160	3/4	19	12	1 5/16-12	16	35,7	38
C12213010-16160	1	25,4	16	1 5/16-12	16	36,5	38


C12413010
**Maschio SAE O'ring Boss - ALFACRIMP per
R1AT¹-R2AT¹-R12**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12413010-06060	3/8	9,5	06	9/16-18	06	24,2	19
C12413010-06080	3/8	9,5	06	3/4-16	08	26,4	22
C12413010-06100	3/8	9,5	06	7/8-14	10	28,9	27
C12413010-08080	1/2	12,7	08	3/4-16	08	27,2	22
C12413010-08100	1/2	12,7	08	7/8-14	10	27,8	27
C12413010-08120	1/2	12,7	08	1 1/16-12	12	32,2	32
C12413010-12100	3/4	19	12	7/8-14	10	30,3	27
C12413010-12120	3/4	19	12	1 1/16-12	12	32,7	32
C12413010-12160	3/4	19	12	1 5/16-12	16	35,7	38
C12413010-16160	1	25,4	16	1 5/16-12	16	36,5	38

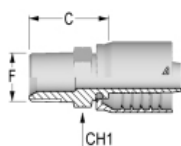
1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti SAE

C12226611

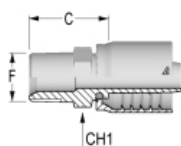
**Femmina girevole SAE sede 45° con doppio
esagono - ALFACRIMP per R1AT-R2AT**

Dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
C12226611-06060	3/8	9,5	06	5/8-18	06	22,3	19	22
C12226611-12120	3/4	19	12	1 1/16-14	12	29,6	27	32

C12212810
Maschio NPTF sv.60° - ALFACRIMP per R1AT-R2AT


Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12212810-04020	1/4	6,4	04	1/8-27	02	22,3	14
C12212810-04040	1/4	6,4	04	1/4-18	04	26,8	17
C12212810-04060	1/4	6,4	04	3/8-18	06	26,8	19
C12212810-05040	5/16	7,9	05	1/4-18	04	26,8	17
C12212810-05060	5/16	7,9	05	3/8-18	06	26,8	19
C12212810-06040	3/8	9,5	06	1/4-18	04	26,8	17
C12212810-06060	3/8	9,5	06	3/8-18	06	26,8	19
C12212810-06080	3/8	9,5	06	1/2-14	08	32,3	22
C12212810-08060	1/2	12,7	08	3/8-18	06	27,6	19
C12212810-08080	1/2	12,7	08	1/2-14	08	34,1	22
C12212810-08120	1/2	12,7	08	3/4-14	12	34,1	27
C12212810-10120	5/8	15,9	10	3/4-14	12	34,1	27
C12212810-12120	3/4	19	12	3/4-14	12	34,6	27
C12212810-12160	3/4	19	12	1 1/2-11	16	42,6	36
C12212810-16160	1	25,4	16	1 1/2-11	16	43,4	36

C12412810
**Maschio NPTF sv.60° - ALFACRIMP per
R1AT¹-R2AT¹-R12**


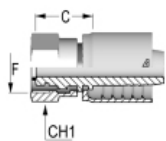
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12412810-06040	3/8	9,5	06	1/4-18	04	26,8	17
C12412810-06060	3/8	9,5	06	3/8-18	06	26,8	19
C12412810-06080	3/8	9,5	06	1/2-14	08	32,3	22
C12412810-08060	1/2	12,7	08	3/8-18	06	27,6	19
C12412810-08080	1/2	12,7	08	1/2-14	08	34,1	22
C12412810-08120	1/2	12,7	08	3/4-14	12	34,1	27
C12412810-10120	5/8	15,9	10	3/4-14	12	34,1	27
C12412810-12120	3/4	19	12	3/4-14	12	34,6	27
C12412810-12160	3/4	19	12	1-11	16	42,6	36
C12412810-16160	1	25,4	16	1-11	16	43,4	36
C12412810-16200	1	25,4	16	1 1/4-11	20	47,4	46
C12412810-20200	1 1/4	31,8	20	1 1/4-11	20	49	46
C12412810-20240	1 1/4	31,8	20	1 1/2-11	24	49,5	50
C12412810-24240	1 1/2	38,1	24	1 1/2-11	24	49,5	50
C12412810-32320	2	50,8	32	2-11	32	52	65

1-solo diam. superiori 1/2"

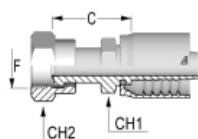
Alfacrimp per R1AT, R2AT e R12 / Insert NPTF

C12212811

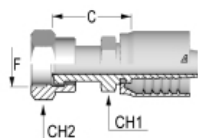
Maschio NPTF sv.60° - ALFACRIMP per R1AT-R2AT



Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
C12212811-04040	1/4	6,4	04	1/4-18	04	31,3	14
C12212811-06060	3/8	9,5	06	3/8-18	06	37,2	22
C12212811-08080	1/2	12,7	08	1/2-14	08	41,7	22
C12212811-12120	3/4	19	12	3/4-14	12	42,6	27
C12212811-16160	1	25,4	16	1 1/2-11	16	50,4	36


C12222411
Femmina ORFS - ALFACRIMP per R1AT-R2AT
Dado pinzato

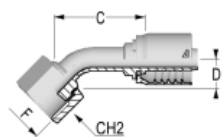
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
C12222411-04040	1/4	6,4	04	9/16-18	04	27,5	17	19
C12222411-04060	1/4	6,4	04	11/16-16	06	30,5	17	22
C12222411-05060	5/16	7,9	05	11/16-16	06	30	19	22
C12222411-06060	3/8	9,5	06	11/16-16	06	30	19	22
C12222411-06080	3/8	9,5	06	13/16-16	08	35	22	27
C12222411-08080	1/2	12,7	08	13/16-16	08	36	22	27
C12222411-08100	1/2	12,7	08	1-14	10	39,5	27	30
C12222411-10100	5/8	15,9	10	1-14	10	39,5	25	30
C12222411-10120	5/8	15,9	10	1 3/16-12	12	42,1	32	36
C12222411-12120	3/4	19	12	1 3/16-12	12	42,5	32	36
C12222411-16160	1	25,4	16	1 7/16-12	14	46,5	38	41


C12422411
Femmina ORFS - ALFACRIMP per R1AT¹-R2AT¹-R12
Dado pinzato

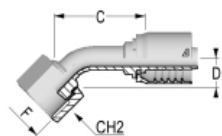
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
C12422411-06060	3/8	9,5	06	11/16-16	06	30	19	22
C12422411-06080	3/8	9,5	06	13/16-16	08	35	22	27
C12422411-08080	1/2	12,7	08	13/16-16	08	36	22	27
C12422411-08100	1/2	12,7	08	1-14	10	39,5	27	30
C12422411-10100	5/8	15,9	10	1-14	10	39,5	27	30
C12422411-10120	5/8	15,9	10	1 3/16-12	12	42,1	32	36
C12422411-12120	3/4	19	12	1 3/16-12	12	42,5	30	36
C12422411-12160	3/4	19	12	1 7/16-12	16	45,5	36	41
C12422411-16160	1	25,4	16	1 7/16-12	16	46,5	36	41
C12422411-20200	1 1/4	31,8	20	1 11/16-12	20	50	46	50

1-solo diam. superiori 1/2"

Alfacrimp per R1AT, R2AT e R12 / Inserti ORFS

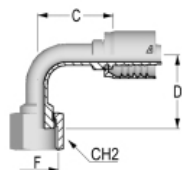
**C12222443-M****Femmina 45° ORFS - ALFACRIMP per R1AT-R2AT****A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12222443-0404M	1/4	6,4	04	9/16-18	04	37,5	15	19
C12222443-0406M	1/4	6,4	04	11/16-16	06	43	15	22
C12222443-0506M	5/16	7,9	05	11/16-16	06	39	17	22
C12222443-0606M	3/8	9,5	06	11/16-16	06	49	17	22
C12222443-0608M	3/8	9,5	06	13/16-16	08	41	19	27
C12222441-0808M	1/2	12,7	08	13/16-16	08	58	22	27
C12222443-0810M	1/2	12,7	08	1-14	10	50	19	30
C12222443-1010M	5/8	15,9	10	1-14	10	55,7	17	30
C12222443-1212M	3/4	19	12	1 3/16-12	12	63	21	36
C12222443-1616M	1	25,4	16	1 7/16-12	16	79,9	25	41

**C12422443-M****Femmina 45° ORFS - ALFACRIMP per****R1AT¹-R2AT¹-R12****A pezzo unico**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12422443-0606M	3/8	9,5	06	11/16-16	06	49	17	22
C12422443-0608M	3/8	9,5	06	13/16-16	08	41	19	27
C12422441-0808M	1/2	12,7	08	13/16-16	08	58	22	27
C12422443-0810M	1/2	12,7	08	1-14	10	50	19	30
C12422443-1010M	5/8	15,9	10	1-14	10	55	19	30
C12422443-1212M	3/4	19	12	1 3/16-12	12	72,5	26	36
C12422443-1216M	3/4	19	12	1 7/16-12	16	70	24	41
C12422443-1616M	1	25,4	16	1 7/16-12	16	95	28	41
C12422443-2020M	1 1/4	31,8	20	1 11/16-12	20	92	31	50

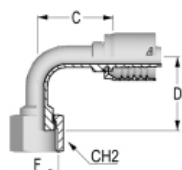
1-solo diam. superiori 1/2"


C12222493-M

**Femmina 90° ORFS Medium Drop - ALFACRIMP per
R1AT-R2AT**

A pezzo unico, altezza curva Media, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12222493-0404M	1/4	6,4	04	9/16-18	04	25,5	29	19
C12222493-0406M	1/4	6,4	04	11/16-16	06	26	29	22
C12222493-0506M	5/16	7,9	05	11/16-16	06	41,7	34	22
C12222493-0606M	3/8	9,5	06	11/16-16	06	32	34	22
C12222493-0608M	3/8	9,5	06	13/16-16	08	35	36	27
C12222491-0808M	1/2	12,7	08	13/16-16	08	38	43,5	27
C12222493-0810M	1/2	12,7	08	1-14	10	37	43,5	30
C12222493-1010M	5/8	15,9	10	1-14	10	55,2	44	24
C12222493-1212M	3/4	19	12	1 3/16-12	12	61,5	58	36
C12222493-1616M	1	25,4	16	1 7/16-12	16	81,9	66	41


C12422493-M

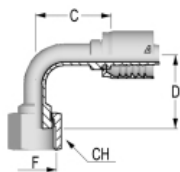
**Femmina 90° ORFS Medium Drop - ALFACRIMP per
R1AT¹-R2AT¹-R12**

A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12422493-0606M	3/8	9,5	06	11/16-16	06	32	34	22
C12422493-0608M	3/8	9,5	06	13/16-16	08	35	36	27
C12422491-0808M	1/2	12,7	08	13/16-16	08	38	43,5	27
C12422493-0810M	1/2	12,7	08	1-14	10	37	43,5	30
C12422493-1010M	5/8	15,9	10	1-14	10	55,2	44	24
C12422493-2020M	1 1/4	31,8	20	1 11/16-12	20	97	78	50
C12422493-1616M	1	25,4	16	1 7/16-12	16	81,9	66	41

1-solo diam. superiori 1/2"

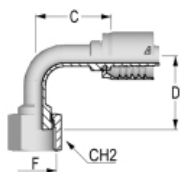
Alfacrimp per R1AT, R2AT e R12 / Inserti ORFS

**C12222493-S**

**Femmina 90° ORFS Short Drop - ALFACRIMP per
R1AT-R2AT**

A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12222493-1010S	5/8	15,9	10	1-14	10	57,2	33	24
C12222493-1212S	3/4	19	12	1 3/16-12	12	61,5	50	36
C12222493-1616S	1	25,4	16	1 7/16-12	16	81,9	58	41

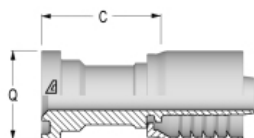
**C12422493-S**

**Femmina 90° ORFS Short Drop - ALFACRIMP per
R1AT¹-R2AT¹-R12**

A pezzo unico

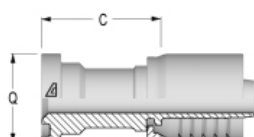
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12422493-1010S	5/8	15,9	10	1-14	10	57,2	33	24
C12422493-1212S	3/4	19	12	1 3/16-12	12	61,5	50	36
C12422493-1616S	1	25,4	16	1 7/16-12	16	81,9	58	41

1-solo diam. superiori 1/2"


C12243310

**Flangia SAE J 518 Cod. 61- ALFACRIMP per
R1AT-R2AT**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
C12243310-08080	1/2	12,7	08	1/2	5000	30,2	41
C12243310-08120	1/2	12,7	08	3/4	5000	38,1	42

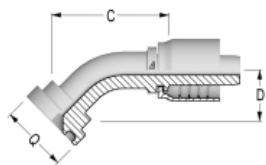

C12443310

**Flangia SAE J 518 Cod. 61 - ALFACRIMP per
R1AT¹-R2AT¹-R12**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
C12443310-08080	1/2	12,7	08	1/2	5000	30,2	41
C12443310-08120	1/2	12,7	08	3/4	5000	38,1	42
C12443310-12120	3/4	19	12	3/4	5000	38,1	42,5
C12443310-12160	3/4	19	12	1	5000	44,5	50,5
C12443310-16160	1	25,4	16	1	5000	44,5	51,4
C12443310-16200	1	25,4	16	1 1/4	4000	50,8	53,9
C12443310-20200	1 1/4	31,8	20	1 1/4	4000	50,8	55,5
C12443310-20240	1 1/4	31,8	20	1 1/2	3000	60,3	58,5
C12443310-24240	1 1/2	38,1	24	1 1/2	3000	24	58,5
C12443310-32320	2	50,8	32	2	3000	32	70

1 - solo diam. superiori 1/2"

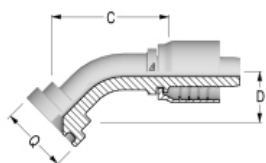
Alfacrimp per R1AT, R2AT e R12 / Flange SAE

**C12243340**

**Flangia 45° SAE J 518 Cod. 61- ALFACRIMP per
R1AT-R2AT**

A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	C CUT-OFF FACTOR mm	Q mm	D DROP mm
C12243340-08080	1/2	12,7	08	1/2	5000	51,5	30,2	22
C12243340-08120	1/2	12,7	08	3/4	5000	60	38,1	26

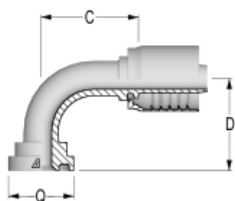
**C12443340**

**Flangia 45° 3000 SAE J 518 Cod. 61 - ALFACRIMP
per R1AT¹-R2AT¹-R12**

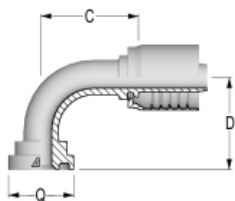
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
C12443340-08080	1/2	12,7	08	1/2	5000	30,2	51,5	22
C12443340-08120	1/2	12,7	08	3/4	5000	38,1	60	26
C12443340-12120	3/4	19	12	3/4	5000	38,1	75,5	32
C12443340-12160	3/4	19	12	1	5000	44,5	78	29
C12443340-16160	1	25,4	16	1	5000	44,5	84,5	33,5
C12443340-16200	1	25,4	16	1 1/4	4000	50,8	84	36
C12443340-20200	1 1/4	31,8	20	1 1/4	4000	50,8	97,5	37,5
C12443340-20240	1 1/4	31,8	20	1 1/2	3000	60,3	106	38
C12443340-24240	1 1/2	38,1	24	1 1/2	3000	60,3	113,5	51
C12443340-32320	2	50,8	32	2	3000	71,4	139	47,5

1-solo diam. superiori 1/2"


C12243390
Flangia 90° 3000 PSI SAE J 518 Cod. 61 -
ALFACRIMP per R1AT-R2AT
A pezzo unico

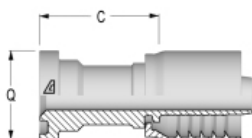
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
C12243390-08080	1/2	12,7	08	1/2	5000	30,2	45	42
C12243390-08120	1/2	12,7	08	3/4	5000	38,1	46	51


C12443390
Flangia a 90° SAE 3000 PSI SAE J 518 Cod. 61 -
ALFACRIMP per R1AT¹-R2AT¹-R12
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
C12443390-08080	1/2	12,7	08	1/2	5000	30,2	45	42
C12443390-08120	1/2	12,7	08	3/4	5000	38,1	46	51
C12443390-12120	3/4	19	12	3/4	5000	38,1	61	60
C12443390-12160	3/4	19	12	1	5000	44,5	70	64,5
C12443390-16160	1	25,4	16	1	5000	44,5	73,5	67
C12443390-16200	1	25,4	16	1 1/4	4000	50,8	77,5	71
C12443390-20200	1 1/4	31,8	20	1 1/4	4000	50,8	98	84
C12443390-20240	1 1/4	31,8	20	1 1/2	3000	60,3	99,5	87,5
C12443390-24240	1 1/2	38,1	24	1 1/2	3000	60,3	99	102
C12443390-32320	2	50,8	32	2	3000	71,4	143	130

1-solo diam. superiori 1/2"

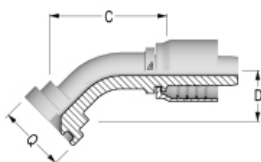
Alfacrimp per R1AT, R2AT e R12 / Flange SAE

**C12443310**

Flangia 6000 PSI SAE J 518 Cod. 62 - ALFACRIMP
per R1AT¹-R2AT¹-R12

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
C12443610-08080	1/2	12,7	08	1/2	6000	31,8	47
C12443610-12120	3/4	19	12	3/4	6000	41,3	52,5
C12443610-16160	1	25,4	16	1	6000	47,6	56,5
C12443610-20200	1 1/4	31,8	20	1 1/4	6000	54	65
C12443610-32320	2	50,8	32	2	6000	79,4	76
C12443610-24240	1 1/2	38,1	24	1 1/2	6000	63,5	71

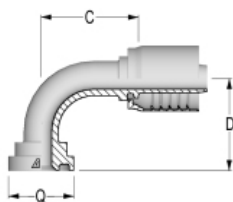
1 - solo diam. superiori 1/2"

**C12443340**

Flangia 45° 6000 PSI SAE J 518 Cod. 62 -
ALFACRIMP per R1AT¹-R2AT¹-R12
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
C12443640-08080	1/2	12,7	08	1/2	6000	31,8	51	23
C12443640-12120	3/4	19	12	3/4	6000	41,3	75	31,5
C12443640-16160	1	25,4	16	1	6000	47,6	96	36
C12443640-20200	1 1/4	31,8	20	1 1/4	6000	54	113,5	40
C12443640-24240	1 1/2	38,1	24	1 1/2	6000	63,5	115,5	46
C12443640-32320	2	50,8	32	2	6000	79,4	156	60

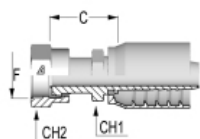
1-solo diam. superiori 1/2"

**C12443690**

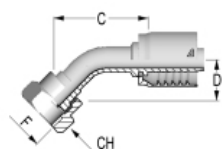
Flangia a 90° 6000 PSI SAE J 518 Cod. 62 -
ALFACRIMP per R1AT¹-R2AT¹-R12
A pezzo unico

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
C12443690-08080	1/2	12,7	08	1/2	6000	31,8	45	42
C12443690-12120	3/4	19	12	3/4	6000	41,3	61	56,5
C12443690-16160	1	25,4	16	1	6000	47,6	70,5	64
C12443690-20200	1 1/4	31,8	20	1 1/4	6000	54	98	74
C12443690-24240	1 1/2	38,1	24	1 1/2	6000	63,5	99	102
C12443690-32320	2	50,8	32	2	6000	79,4	143	135

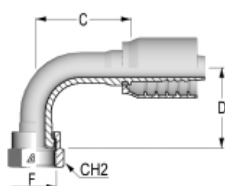
1-solo diam. superiori 1/2"


C12622411
Femmina ORFS - ALFACRIMP per 4SH / R13
Dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
C12622411-12120	3/4	19	12	1 3/16-12	12	44,5	30	36
C12622411-12160	3/4	19	12	1 7/16-12	16	45,5	36	41
C12622411-16160	1	25,4	16	1 7/16-12	16	49,5	36	41
C12622411-16200	1	25,4	16	1 11/16-12	20	48,4	41	50

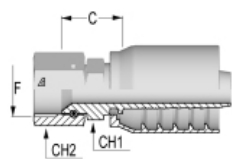

C12622441
Femmina 45° ORFS - ALFACRIMP per 4SH / R13
A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12622441-12120	3/4	19	12	1 3/16-12	12	63	21	36
C12622441-12160	3/4	19	12	1 7/16-12	16	70	24	41
C12622441-16160	1	25,4	16	1 7/16-12	16	79,9	26	41


C12622491
Femmina 90° ORFS - ALFACRIMP per 4SH / R13
A pezzo unico, dado pinzato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12622491-12120	3/4	19	12	1 3/16-12	12	71	58	36
C12622491-12160	3/4	19	12	1 7/16-12	16	52	58,5	41
C12622491-16160	1	25,4	16	1 7/16-12	16	81	68	41

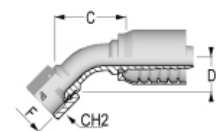
Alfacrimp per 4SH e R13 / Inserti JIC

**C12626512**

**Femmina girevole JIC sv. 37° - ALFACRIMP per 4SH
/ R13**

Dado spinato

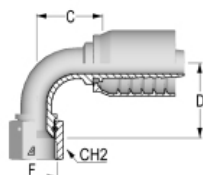
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm	CH2 mm
C12626512-12120	3/4	19	12	1 1/16-12	12	31,2	27	32
C12626512-16160	1	25,4	16	1 5/16-12	16	38	36	38
C12626512-20200	1 1/4	31,8	20	1 5/8-12	20	46,1	41	50
C12626512-24240	1 1/2	38,1	24	1 7/8-12	24	44,4	55	47
C12626512-32320	2	50,8	32	2 1/2-12	32	49	70	65

**C12622542**

**Femmina girevole 45° JIC sv. 37° - ALFACRIMP per
4SH / R13**

A pezzo unico, dado spinato

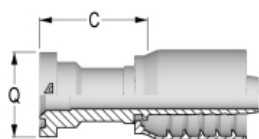
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12622542-12120	3/4	19	12	1 3/16-12	12	67,4	21,4	32
C12622542-16160	1	25,4	16	1 7/16-12	16	77,9	24	38
C12622542-20200	1 1/4	31,8	20	1 5/8-12	20	97,5	37	50

**C12622592**

**Femmina girevole 90° JIC sv. 37° - ALFACRIMP per
4SH / R13**

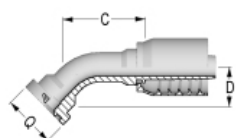
A pezzo unico, dado spinato

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	D DROP mm	CH2 mm
C12622592-12120	3/4	19	12	1 3/16-12	12	45	49,7	32
C12622592-16160	1	25,4	16	1 7/16-12	16	59	63,5	38
C12622592-20200	1 1/4	31,8	20	1 5/8-12	20	67,5	71,1	50
C12622592-24240	1 1/2	38,1	24	1 7/8-12	24	94,5	92	55


C12643610

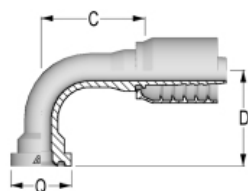
Flangia SAE J 518 Cod. 61- ALFACRIMP per 4SH / R13

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
C12643610-12120	3/4	19	12	3/4	6000	41,3	53,5
C12643610-12160	3/4	19	12	1	6000	47,6	56,5
C12643610-16160	1	25,4	16	1	6000	47,6	58,5
C12643610-16200	1	25,4	16	1 1/4	6000	54	65,5
C12643610-20160	1 1/4	31,8	20	1	6000	47,6	55,2
C12643610-20200	1 1/4	31,8	20	1 1/4	6000	54	68
C12643610-20240	1 1/4	31,8	20	1 1/2	6000	63,5	71
C12643610-24240	1 1/2	38,1	24	1 1/2	6000	63,5	71
C12643610-24320	1 1/2	38,1	24	2	6000	79,4	76
C12643610-32320	2	50,8	32	2	6000	79,4	76


C12643640

Flangia 45° SAE J 518 Cod. 61- ALFACRIMP per 4SH / R13

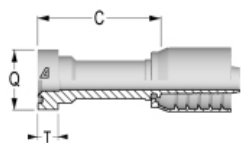
Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
C12643640-12120	3/4	19	12	12	6000	41,3	79	30
C12643640-12160	3/4	19	12	16	6000	47,6	83,5	33
C12643640-16160	1	25,4	16	16	6000	47,6	102,5	35
C12643640-16200	1	25,4	16	20	6000	54	101,5	44
C12643640-20200	1 1/4	31,8	20	20	6000	54	111	41


C12643690

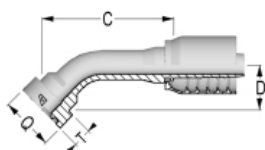
Flangia 90° SAE J 518 Cod. 61- ALFACRIMP per 4SH / R13

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
C12643690-12120	3/4	19	12	12	6000	41,3	71	64
C12643690-12160	3/4	19	12	16	6000	47,6	68	66
C12643690-16160	1	25,4	16	16	6000	47,6	81	74
C12643690-16200	1	25,4	16	20	6000	54	90	85
C12643690-20200	1 1/4	31,8	20	20	6000	54	102,5	91
C12643690-20240	1 1/4	31,8	20	24	6000	63,5	98	103,5
C12643690-24240	1 1/2	38,1	24	24	6000	63,5	113	102

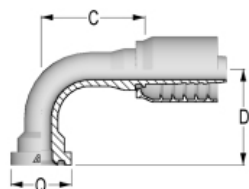
Alfacrimp per 4SH e R13 / Flange SAE

C12643910**Flangia Interlock SUPERCAT 6000 PSI per 4SH / R13**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm	T mm
C12643910-12120	3/4	19	12	3/4	41,3	85,5	14,2
C12643910-12160	3/4	19	12	1	47,6	85,5	14,2
C12643910-16160	1	25,4	16	1	47,6	94,5	14,2
C12643910-16200	1	25,4	16	1 1/4	54	94,5	14,2
C12643910-20200	1 1/4	31,8	20	1 1/4	54	92	14,2

C12643940**Flangia 45° Interlock SUPERCAT 6000 PSI per 4SH / R13**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm	T mm	D DROP mm
C12643940-12120	3/4	19	12	3/4	41,3	103	14,2	33,7
C12643940-12160	3/4	19	12	1	47,6	106,6	14,2	35,8
C12643940-16160	1	25,4	16	1	47,6	126,6	14,2	37,2
C12643940-16200	1	25,4	16	1 1/4	54	124	14,2	39,7
C12643940-20200	1 1/4	31,8	20	1 1/4	54	142,5	14,2	45,1

C12643990**Flangia 90° Interlock SUPERCAT 6000 PSI per 4SH / R13**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	Q mm	C CUT-OFF FACTOR mm	T mm	D DROP mm
C12643990-12120	3/4	19	12	3/4	41,3	64	14,2	67
C12643990-12160	3/4	19	12	1	47,5	67	14,2	70
C12643990-16160	1	25,4	16	1	47,6	77	14,2	83
C12643990-16200	1	25,4	16	1 1/4	54	77	14,2	82,5
C12643990-20200	1 1/4	31,8	20	1 1/4	54	88	14,2	93

Standard

Ghiere

H3100104	1
Ghiera INOX (skive) per FLEXOR 1A/1AT/1ST/1SN	
H3100204	1
Ghiera INOX universale (skive) per FLEXOR 1A ¹ /1AT ¹ /1ST ¹ /1SN ¹ /2A/2AT/2ST/2SN/1HBT/2HB/2HBT FLEXOPAK 2/2LT - ALFATECH 3000 ² - 4SP ³ /9R9/R12/R16 ³	
H3200202	1
Ghiera INOX (no skive) per FLEXOR 1AT ¹ /1SN ¹ /1SC ¹ /2AT/2SN/FLEXOPAK2	
H3200800	2
Ghiera INOX (no skive) per FLEXOR 7	
H2200A00	2
Ghiera per PTFE Inox	

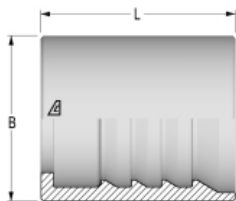
Inseri BSP

H3210510	3
Maschio BSP INOX sv. 60° - AGR	
H3210710	3
Maschio BSP INOX Ogiva 60° - AGR K	
H3220511	4
Femmina INOX BSP ogiva 60° DKR	
H3220591	4
Femmina 90° INOX BSP ogiva 60° - DKR 90	

Inseri Metrici DIN

H3211110	5
Maschio Metrico INOX sv.24° DIN - 3853 CEL	
H3211210	5
Maschio Metrico INOX sv.24° - DIN 3853 CES	
H3221513	6
Femmina metrica INOX sv. 24° con O'Ring - DKOL	
H3221593	6
Femmina metrica INOX 90° ogiva 24° con O'Ring - DKOL 90	
H3221613	7
Femmina metrica INOX ogiva 24° con O'Ring - DKOS	

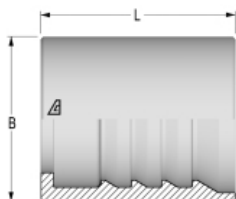
Standard*Inserti Metrici DIN**H3221693***7***Femmina metrica INOX 90° ogiva 24° con O'Ring - DKOS 90**Inserti JIC 37°**H3222511***8***Femmina INOX JIC sv. 37° DKJ**H3222591***8***Femmina INOX 90° JIC sv. 37°**Inserti NPTF**H3212810***9***Maschio INOX NPTF AGN**Inserti flange SAE**H3243310***10***Flangia INOX con O'Ring - SAE J518 Cod. 61 SFL**H3243390***10***Flangia INOX 90° con O'Ring - SAE J518 Cod. 61 SFL 90*



H3100104

Ghiera INOX (skive) per
FLEXOR 1A/1AT/1ST/1SN

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H3100104-240000	1 1/4	38,1	24	57	49,1
H3100104-320000	2	50,8	32	71	63,6



H3100204

Ghiera INOX universale (skive) per
FLEXOR

1A¹/1AT¹/1ST¹/1SN¹/2A/2AT/2ST/2SN/1HBT/2HB/2HB
T

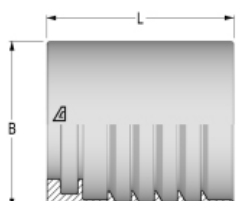
FLEXOPAK 2/2LT - ALFATECH 3000² -
4SP³/9R9/R12/R16³

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H3100204-240000	1 1/2	38,1	24	67	61,1
H3100204-320000	2	50,8	32	82	75,1

1- Fino a 1"

2 - Solo 5/8-3/4-1"

3 - Tranne 1/4-3/8"



H3200202

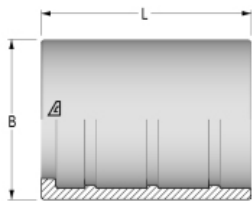
Ghiera INOX (no skive) per
FLEXOR

1AT¹/1SN¹/1SC¹/2AT/2SN/FLEXOPAK2

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H3200202-040000	1/4	6,4	04	22	26,3
H3200202-050000	5/16	7,9	05	25	26,3
H3200202-060000	3/8	9,5	06	25	27,2
H3200202-080000	1/2	12,7	08	29	32,8
H3200202-100000	5/8	15,8	10	34	35,6
H3200202-120000	3/4	19	12	38	38,6
H3200202-160000	1	25,4	16	50	45,3
H3200202-200000	1 1/4	31,8	20	61	50,2

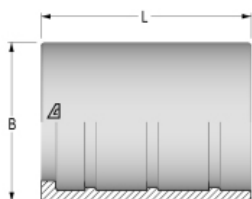
1 - Tranne 1/4-1" 1/4

Standard / Ghiera

**H3200800**

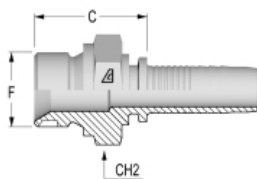
**Ghiera INOX (no skive) per
FLEXOR 7**

Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H3200800-040000	1/4	6,4	04	17	29
H3200800-050000	5/16	7,9	05	19	30
H3200800-060000	3/8	9,5	06	21	31
H3200800-080000	1/2	12,7	08	25,5	34

**H2200A00**

Ghiera per PTFE Inox

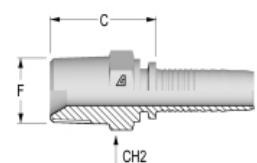
Codice	DI Tubo in	DI Tubo mm	DASH	B DE	L LUNGH.
H2200A00-040000	1/4	6,4	04	15	29
H2200A00-050000	5/16	7,9	05	17	30
H2200A00-060000	3/8	9,5	06	22	31
H2200A00-080000	1/2	12,7	08	25	34
H2200A00-100000	5/8	16	10	30	36
H2200A00-120000	3/4	19	12	35	40
H2200A00-160000	1	25,4	16	42	46
H2200A00-200000	1 1/4	31,8	20	48,3	53
H2200A00-240000	1 1/2	38,1	24	54	60
H2200A00-320000	2	50,8	32	73	73



H3210510

Maschio BSP INOX sv. 60° - AGR

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3210510-040400	1/4	6,4	04	1/4-19	04	26,3	19
H3210510-050600	5/16	7,9	05	3/8-19	06	27,8	22
H3210510-060600	3/8	9,5	06	3/8-19	06	27,8	22
H3210510-080800	1/2	12,7	08	1/2-14	08	32,1	27
H3210510-121200	3/4	19	12	3/4-14	12	34,6	32
H3210510-161600	1	25,4	16	1-11	16	40,4	41
H3210510-202000	1 1/4	31,8	20	1 1/4-11	20	47	50

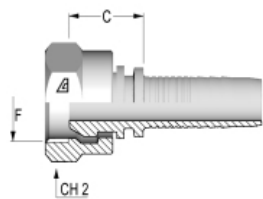


H3210710

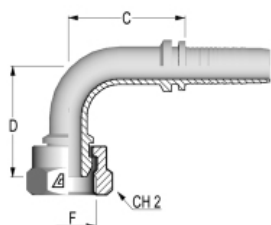
Maschio BSP INOX Ogiva 60° - AGR K

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3210710-040400	1/4	6,4	04	1/4 19	04	26,3	17
H3210710-050600	5/16	7,9	05	3/8-19	06	26,3	19
H3210710-060600	3/8	9,5	06	3/8-19	06	26,3	19
H3210710-080800	1/2	12,7	08	1/2-14	08	34,1	22
H3210710-121200	3/4	19	12	3/4-14	12	34,6	27
H3210710-161600	1	25,4	16	1-11	16	43,4	36
H3210710-202000	1 1/4	31,8	20	1 1/4-11	20	49	46
H3210710-242400	1 1/2	38,1	24	1 1/2-11	24	49	50
H3210710-323200	2	50,8	32	2-11	32	52	65

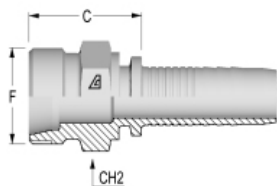
Standard / Inserti BSP

**H3220511****Femmina INOX BSP ogiva 60° DKR**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3220511-040400	1/4	6,4	04	1/4-19	04	16	19
H3220511-060600	3/8	9,5	06	3/8-19	06	17	22
H3220511-080800	1/2	12,7	08	1/2-14	08	18	27
H3220511-121200	3/4	19	12	3/4-14	12	20,6	32
H3220511-161600	1	25,4	16	1-11	16	23,9	38
H3220512-202000	1 1/4	31,8	20	1 1/4-11	20	32	50
H3220512-242400	1 1/2	38,1	24	1 1/2-11	24	33,8	55
H3220512-323200	2	50,8	32	2-11	32	34	70

**H3220591****Femmina 90° INOX BSP ogiva 60° - DKR 90**

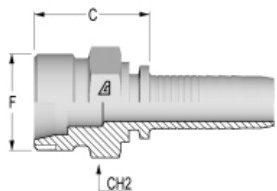
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3220591-040400	1/4	6,4	04	1/4-19	04	29,3	19
H3220591-060600	3/8	9,5	06	3/8-19	06	39,5	22
H3220591-080800	1/2	12,7	08	1/2-14	08	40	27
H3220591-121200	3/4	19	12	3/4-14	12	53,5	32
H3220591-161600	1	25,4	16	1-11	16	73,4	38
H3220592-202000	1 1/4	31,8	20	1 1/4-11	20	83	50
H3220592-242400	1 1/2	38,1	24	1 1/2-11	24	96	55
H3220592-323200	2	50,8	32	2-11	32	138	70



H3211110

Maschio Metrico INOX sv.24° DIN - 3853 CEL

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3211110-041400	1/4	6,4	04	14x1,5	14	22,3	14
H3211110-051600	5/16	7,9	05	16x1,5	16	23,3	17
H3211110-061800	3/8	9,5	06	18x1,5	18	23,3	19
H3211110-082200	1/2	12,7	08	22x1,5	22	26,1	22
H3211110-102600	5/8	15,8	10	26x1,5	26	27,1	27
H3211110-163600	1	25,4	16	36x2	36	33,4	36
H3211110-123000	3/4	19	12	30x2	30	29,6	32
H3211110-204500	1 1/4	31,8	20	45x2	45	40	46

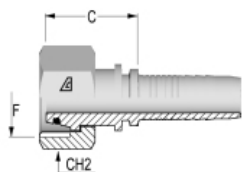


H3211210

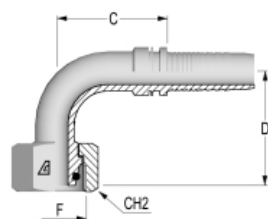
Maschio Metrico INOX sv.24° - DIN 3853 CES

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3211210-041800	1/4	6,4	04	18x1,5	18	24,3	19
H3211210-052000	5/16	7,9	05	20x1,5	20	25,3	22
H3211210-062200	3/8	9,5	06	22x1,5	22	27,3	22
H3211210-082400	1/2	12,7	08	24x1,5	24	29,1	24
H3211210-103000	5/8	15,8	10	30x2	30	31,1	32
H3211210-123600	3/4	19	12	36x2	36	36,6	36
H3211210-164200	1	25,4	16	42x2	42	42,4	46
H3211210-205200	1 1/4	31,8	20	52x2	52	46	55

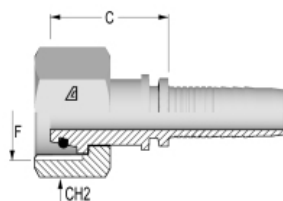
Standard / Inserti Metrici DIN

**H3221513****Femmina metrica INOX sv. 24° con O'Ring - DKOL**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3221513-041400	1/4	6,4	04	14x1,5	14	24,4	17
H3221513-051600	5/16	7,9	05	16x1,5	16	25,4	19
H3221513-061800	3/8	9,5	06	18x1,5	18	25,4	22
H3221513-082200	1/2	12,7	08	22x1,5	22	28,2	27
H3221513-102600	5/8	15,8	10	26x1,5	26	29,2	32
H3221513-123000	3/4	19	12	30x2	30	31,7	36
H3221513-163600	1	25,4	16	36x2	36	33,6	41
H3221513-204500	1 1/4	31,8	20	45x2	45	40,1	50

**H3221593****Femmina metrica INOX 90° ogiva 24° con O'Ring - DKOL 90**

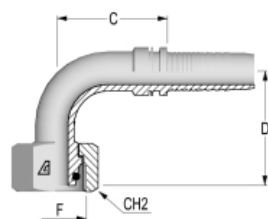
Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3221593-041400	1/4	6,4	04	14x1,5	14	27,7	17
H3221593-051600	5/16	7,9	05	16x1,5	16	34,7	19
H3221593-061800	3/8	9,5	06	18x1,5	18	37,3	22
H3221593-082200	1/2	12,7	08	22x1,5	22	40,5	27
H3221593-102600	5/8	15,8	10	26x1,5	26	51,7	32
H3221593-123000	3/4	19	12	30x2	30	56	36
H3221593-163600	1	25,4	16	36x2	36	82,4	41
H3221593-204500	1 1/4	31,8	20	45x2	45	89	50



H3221613

Femmina metrica INOX ogiva 24° con O'Ring - DKOS

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO DASH	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3221613-041800	1/4	6,4	04	18x1,5	18	27,6	22
H3221613-052000	5/16	7,9	05	20x1,5	20	27,6	24
H3221613-062200	3/8	9,5	06	22x1,5	22	31,1	27
H3221613-082400	1/2	12,7	08	24x1,5	24	31,9	30
H3221613-103000	5/8	15,8	10	30x2	30	27,4	36
H3221613-123600	3/4	19	12	36x2	36	40,2	46
H3221613-164200	1	25,4	16	42x2	42	43,1	50
H3221613-205200	1 1/4	31,8	20	52x2	52	48,1	60

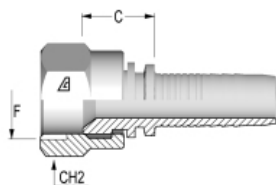


H3221693

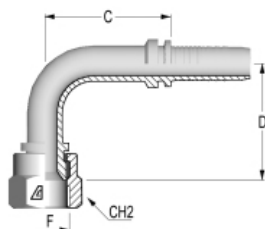
Femmina metrica INOX 90° ogiva 24° con O'Ring -
DKOS 90

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3221693-052000	5/16	7,9	05	20x1,5	20	35,7	24
H3221693-062200	3/8	9,5	06	22x1,5	22	38,8	27
H3221693-041800	1/4	6,4	04	18x1,5	18	28,2	22
H3221693-082400	1/2	12,7	08	24x1,5	24	40,5	30
H3221693-103000	5/8	15,8	10	30x2	30	51,7	36
H3221693-123600	3/4	19	12	36x2	36	55	46
H3221693-164200	1	25,4	16	42x2	42	78,4	50
H3221693-205200	1 1/4	31,8	20	52x2	52	98	60

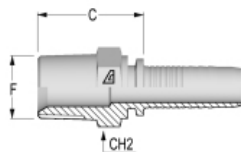
Standard / Inserti JIC 37°

**H3222511****Femmina INOX JIC sv. 37° DKJ**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3222511-040500	1/4	6,4	04	1/2-20	05	15,2	17
H3222511-040600	1/4	6,4	04	9/16-18	06	15,2	19
H3222511-050600	5/16	7,9	05	9/16-18	06	15,2	19
H3222511-060800	3/8	9,5	06	3/4-16	08	18	25
H3222511-081000	1/2	12,7	08	7/8-14	10	20	27
H3222511-121200	3/4	19	12	1 1/16-12	12	20,5	32
H3222511-161600	1	25,4	16	1 5/16-12	16	23,4	38
H3222512-202000	1 1/4	31,8	20	1 5/8-12	20	27,5	50

**H3222591****Femmina INOX 90° JIC sv. 37°**

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	CH1 mm
H3222591-040500	1/4	6,4	04	1/2-20	05	17
H3222591-040600	1/4	6,4	04	9/16-18	06	19
H3222591-050600	5/16	7,9	05	9/16-18	06	19
H3222591-060800	3/8	9,5	06	3/4-16	08	25
H3222591-081000	1/2	12,7	08	7/8-14	10	27
H3222591-121200	3/4	19	12	1 1/16-12	12	32
H3222591-161600	1	25,4	16	1 5/16-12	16	38
H3222591-202000	1 1/4	31,8	20	1 5/8-12	20	50

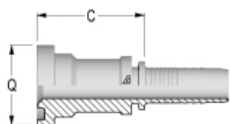


H3212810

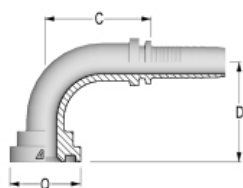
Maschio INOX NPTF AGN

Codice	DI Tubo in	DI Tubo mm	DASH	F FILETTO in-TPI	F FILETTO DASH	C CUT-OFF FACTOR mm	CH1 mm
H3212810-040400	1/4	6,4	04	1/4-18	04	26,3	17
H3212810-060600	3/8	9,5	06	3/8-18	06	26,3	19
H3212810-080800	1/2	12,7	08	1/2-14	08	34	22
H3212810-121200	3/4	19	12	3/4-14	12	34,6	27
H3212810-161600	1	25,4	16	1-11 1/2	16	43,4	36
H3212810-202000	1 1/4	31,8	20	1 1/4-11 1/2	20	49	46

Standard / Inserti flange SAE

**H3243310****Flangia INOX con O'Ring - SAE J518 Cod. 61 SFL**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm
H3243310-080800	1/2	12,7	08	1/2	5000	30,2	41
H3243310-121200	3/4	19	12	3/4	5000	38,1	42,5
H3243310-161600	1	25,4	16	1	5000	44,5	51,5
H3243310-202000	1 1/4	31,8	20	1 1/4	4000	50,8	55,5

**H3243390****Flangia INOX 90° con O'Ring - SAE J518 Cod. 61 SFL
90**

Codice	DI Tubo in	DI Tubo mm	DASH	DIM. FLANGIA	MAX PE psi	Q mm	C CUT-OFF FACTOR mm	D DROP mm
H3243390-080800	1/2	12,7	08	1/2	5000	30,2	45	42
H3243390-121200	3/4	19	12	3/4	5000	38,1	61	56,5
H3243390-161600	1	25,4	16	1	5000	44,5	73,5	72
H3243390-202000	1 1/4	31,8	20	1 1/4	4000	50,8	98	79

JIC 37°*JIC - Giunzioni Maschio*

<i>R1A25M125M</i>	1
<i>Giunzione diritta JIC - JIC Maschio</i>	
<i>R1A25M925M</i>	1
<i>Giunzione a 90° JIC-JIC</i>	
<i>R1A25MT25M</i>	2
<i>Giunzione a T JIC-JIC</i>	
<i>R1A25MX25M</i>	2
<i>Giunzione a Croce JIC-JIC</i>	

JIC - Giunzioni Femmina

<i>R1A253125M</i>	3
<i>Riduzione diritta Femmina JIC - JIC Maschio</i>	
<i>R1A25M4251</i>	3
<i>Giunzione a 45° JIC-JIC Femmina</i>	
<i>R1A25M9251</i>	4
<i>Giunzione a 90° JIC-JIC Femmina</i>	
<i>R1A25MT251</i>	4
<i>Giunzione a T JIC-JIC Femmina</i>	
<i>R1A25ML251</i>	4
<i>Giunzione a L JIC-JIC Femmina</i>	

JIC - Passaparatia

<i>R1A25M125T</i>	5
<i>Giunzione Diritta Passaparatia JIC-JIC</i>	
<i>R1A25M425T</i>	5
<i>Giunzione a 45° JIC-JIC Femmina</i>	
<i>R1A25M925T</i>	6
<i>Giunzione a 90° Passaparatia JIC-JIC</i>	
<i>R1A25MT25T</i>	6
<i>Giunzione a T Passaparatia JIC-JIC</i>	
<i>R1A25ML25T</i>	7
<i>Giunzione a L Passaparatia JIC-JIC</i>	
<i>R1A25T128F</i>	7
<i>Giunzione Diritta Passaparatia JIC- femmina NPTF</i>	

JIC - Tappi

<i>R1A2531000</i>	8
<i>Tappo JIC Femmina</i>	

JIC 37°*JIC - Tappi*

R1A25M1000

8

Tappo Maschio

JIC-BSP

R1A251106I

9

Terminale Diritto Femmina JIC-GAS Cilindrico O-Ring + Rondella di ritegno

R1A25M105M

10

Terminale Diritto JIC-GAS Cilindrico Maschio 60°

DIN 3852 FORMA A

R1A25M106I

11

Terminale JIC - Gas cilindrico Maschio con Elastomero

R1A25M106H

11

Prolunga Diritto JIC - GAS Cilindrico Maschio con Elastomero

R1A25M107M

13

Terminale Diritto JIC-Gas Conico Maschio

R1A25M406Q

14

Terminale Orientabile 45° JIC-GAS Cilindrico Maschio+ O-Ring+Rondella di Ritegno

R1A25M906Q

15

Terminale Orientabile a 90° JIC-GAS Cilindrico Maschio+ O-Ring+Rondella di Ritegno

R1A25M906Y

16

Prolunga Orientabile a 90° JIC-GAS Cilindrico Maschio+ O-Ring+Rondella di Ritegno

R1A25M907M

17

Terminale a 90° JIC-GAS Conico Maschio

R1A25ML06Q

18

Terminale a L Orientabile JIC-GAS Cilindrico Maschio O-Ring+Rondella di ritegno

R1A25MT06Q

19

Terminale a T Orientabile JIC-Gas Cilindrico Maschio + O-Ring + Rondella di Ritegno

JIC-Metrici

R1A2511525

20

Terminale Diritto Femmina JIC-Metrico Maschio + O-Ring

R1A25M1525

20

Terminale Diritto JIC-Metrico Maschio + O-Ring

R1A25M452Q

21

Terminale Orientabile 45° JIC-Metrico Maschio+ O-Ring+Rondella di Ritegno

R1A25M152I

22

Terminale Diritto JIC-Metrico Maschio con Elastomero

JIC 37°*JIC-Metrici*

<i>R1A25M152H</i>	22
<i>Prolunga Diritta JIC- Metrico Maschio + O-Ring+Rondella di ritegno</i>	
<i>R1A25M952Q</i>	23
<i>Terminale Orientabile 90° JIC-Metrico Maschio+ O-Ring+Rondella di Ritegno</i>	
<i>R1A25M952Y</i>	24
<i>Prolunga Orientabile a 90° JIC-Metrico Maschio + O-Ring+Rondella di Ritegno</i>	
<i>R1A25ML52Q</i>	25
<i>Terminale a L Orientabile JIC-Metrico Maschio + O-Ring+Rondella di Ritegno</i>	
<i>R1A25MT52Q</i>	26
<i>Terminale a T Orientabile JIC-Metrico Maschio + O-Ring+Rondella di Ritegno</i>	

JIC-SAE UNF

<i>R1A2511305</i>	27
<i>Terminale Diritto Femmina JIC-SAE UNF/UN Maschio</i>	
<i>R1A25M1305</i>	28
<i>Terminale Diritto JIC- SAE UNF/UN Maschio + O-Ring</i>	
<i>R1A25M130J</i>	28
<i>Prolunga Diritta JIC- SAE UNF/UN Maschio + O-Ring</i>	
<i>R1A25M4305</i>	30
<i>Terminale Orientabile 45° JIC-SAE UNF/UN Maschio + O-Ring</i>	
<i>R1A25M9305</i>	31
<i>Terminale Orientabile 90° JIC-SAE UNF/UN Maschio + O-Ring</i>	
<i>R1A25M930J</i>	32
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Tipo A

R1A12M909M 137

Banjo orientabile - Filetto metrico cilindrico 24° DIN

Serie Pesante

Tipo A

R1A15F151M 138

Terminale dritto maschio orientabile 24° DIN

Filetto metrico cilindrico con guarnizione piatta

Pre-montato

Serie Leggera

R1A16F151M 138

Terminale dritto maschio orientabile 24° DIN

Filetto metrico cilindrico con guarnizione piatta

Pre-montato

Serie Pesante

DIN 24° - BSPP

R1A11F114M 139

Terminale dritto maschio orientabile 24° DIN

Pre-montato

Filetto metrico cilindrico con guarnizione piatta

Serie Leggera

R1A12F114M 139

Terminale dritto maschio orientabile 24° DIN

Pre-montato

Filetto metrico cilindrico con guarnizione piatta

Serie Pesante

R1A15F114M 140

Terminale dritto maschio orientabile 24° DIN

Pre-montato

Filetto metrico cilindrico con guarnizione piatta

Serie Leggera

DIN 24°*DIN 24° - BSPP*

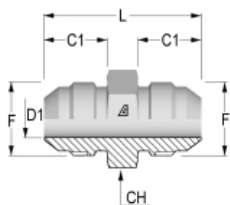
<i>R1A11M106F</i>	141
<i>Terminale diritto femmina per manometro 24° DIN</i>	
<i>Filetto femmina BSP cilindrico</i>	
<i>Pre-montato</i>	
<i>Serie Leggera</i>	
<i>R1A12M106F</i>	141
<i>Terminale diritto femmina per manometro 24° DIN</i>	
<i>Filetto femmina BSP cilindrico</i>	
<i>Pre-montato</i>	
<i>Serie Pesante</i>	
<i>R1A11M106M</i>	142
<i>Terminale diritto maschio</i>	
<i>Filetto BSP cilindrico 24° DIN</i>	
<i>Serie Leggera</i>	
<i>R1A12M106M</i>	142
<i>Terminale diritto maschio</i>	
<i>Filetto BSP cilindrico 24° DIN</i>	
<i>Serie Pesante</i>	
<i>R1A11M107F</i>	143
<i>Terminale diritto femmina</i>	
<i>Filetto femmina BSP cilindrico</i>	
<i>Serie Leggera</i>	
<i>R1A12M107F</i>	143
<i>Terminale diritto femmina</i>	
<i>Filetto femmina BSP cilindrico</i>	
<i>Serie Pesante</i>	
<i>R1A11M114M</i>	144
<i>Terminale diritto maschio 24° DIN</i>	
<i>Filetto BSP cilindrico con guarnizione piatta</i>	
<i>Serie Leggera</i>	
<i>R1A12M114M</i>	144
<i>Terminale diritto maschio 24° DIN</i>	
<i>Filetto BSP cilindrico con guarnizione piatta</i>	
<i>Serie Pesante</i>	
<i>R1A11M408M</i>	146
<i>Gomito 45° terminale maschio orientabile con contro-esagono</i>	
<i>Filetto BSP cilindrico 24° DIN con O-Ring</i>	
<i>Serie Leggera</i>	

DIN 24°*DIN 24° - BSPP*

<i>R1A12M408M</i>	146
<i>Gomito 45° terminale maschio orientabile con contro-esagono</i>	
<i>Filetto BSP cilindrico 24° DIN con O-Ring</i>	
<i>Serie Pesante</i>	
<i>R1A11M903M</i>	147
<i>Banjo orientabile</i>	
<i>Filetto BSP maschio 24° DIN</i>	
<i>Serie Leggera</i>	
<i>Tipo A</i>	
<i>R1A12M903M</i>	147
<i>Banjo orientabile</i>	
<i>Filetto BSP maschio 24° DIN</i>	
<i>Serie Pesante</i>	
<i>Tipo A</i>	
<i>R1A11M908M</i>	148
<i>Gomito 90° terminale maschio orientabile con contro-esagono</i>	
<i>Filetto BSP cilindrico 24° DIN con O-Ring</i>	
<i>Serie Leggera</i>	
<i>R1A12M908M</i>	148
<i>Gomito 90° terminale maschio orientabile con contro-esagono</i>	
<i>Filetto BSP cilindrico 24° DIN con O-Ring</i>	
<i>Serie Pesante</i>	
<i>R1A11ME03M</i>	149
<i>Banjo orientabile</i>	
<i>Filetto BSP maschio 24° DIN</i>	
<i>Serie Leggera</i>	
<i>Tipo B</i>	
<i>R1A12ME03M</i>	149
<i>Banjo orientabile</i>	
<i>Filetto BSP maschio 24° DIN</i>	
<i>Serie Pesante</i>	
<i>Tipo B</i>	
<i>R1A11ML08M</i>	150
<i>Terminale maschio a T in testa orientabile con contro dado</i>	
<i>Filetto BSP cilindrico 24° DIN con O-Ring</i>	
<i>Serie Leggera</i>	

DIN 24°*DIN 24° - BSPP**R1A12ML08M***150***Terminale maschio a T in testa orientabile con contro dado**Filetto BSP cilindrico 24° DIN con O-Ring**Serie Pesante**R1A11MT08M***151***Terminale maschio a T orientabile con contro-dado**Filetto BSP cilindrico 24° DIN con O-Ring**Serie Leggera**R1A12MT08M***151***Terminale maschio a T al centro orientabile con contro-dado**Filetto BSP cilindrico 24° DIN con O-Ring**Serie Pesante**R1A14M0000***152***Vite di otturazione**Filetto Metrico Cilindrico e BSP cilindrico con guarnizione piatta 24° DIN**R1A14M107F***153***Riduzioni e maggiorazioni maschio-femmina 24° DIN**Filetto e filetto femmina BSP cilindrico con guarnizione piatta**R1A16F114M***154***Terminale dritto maschio orientabile 24° DIN**Pre-montato**Filetto metrico cilindrico con guarnizione piatta**Serie Pesante**DIN 24° - Codolo a saldare**R1A11M100S***155***Raccordo dritto a saldare 24° DIN**Serie Leggera**R1A12M100S***155***Raccordo dritto a saldare 24° DIN**Serie pesante**R1A11M111S***156***Unione pari a saldare, attraversamento parete 24° DIN**Serie Leggera**R1A12M112S***156***Unione pari a saldare, attraversamento parete 24° DIN**Serie Pesante**DIN 24° - Accessori*

DIN 24°*DIN 24° - Accessori**R1A11D0000***157***Pezzi di ricambio per raccordi ad anello tagliente**Dado 24° DIN 2353**Serie Leggera**R1A12D0000***157***Pezzi di ricambio per raccordi ad anello tagliente**Dado 24° DIN 2353**Serie Pesante**R1A11R0000***158***OGIVA BELLZET a due taglienti 24° DIN**Serie Leggera**R1A12R0000***158***OGIVA BELLZET a due taglienti 24° DIN**Serie Pesante*



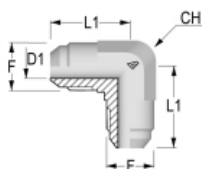
R1A25M125M

Giunzione diretta JIC - JIC Maschio

Codice	DE mm	DE in	F1	L mm	C1 mm	CH mm
R1A25M125M-0404	6	1/4"	7/16"-20	35	14	12
R1A25M125M-0505	8	5/16"	1/2"-20	35	14	14
R1A25M125M-0606	10	3/8"	9/16"-18	36	14	17
R1A25M125M-0808	12	1/2"	3/4"-16	41	16,5	22
R1A25M125M-1010	14-16	5/8"	7/8"-14	48	19,5	24
R1A25M125M-1212	18-20	3/4"	1"1/16-12	55	22	30
R1A25M125M-1414	22	7/8"	1"3/16-12	56,5	22,5	32
R1A25M125M-1616	25	1"	1"5/16-12	57	23	36
R1A25M125M-2020	30-32	1" 1/4	1"5/8-12	61,5	24,5	46
R1A25M125M-2424	38	1" 1/2	1"7/8-12	70	27,5	50

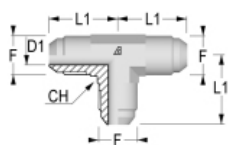
R1A25M925M

Giunzione a 90° JIC-JIC

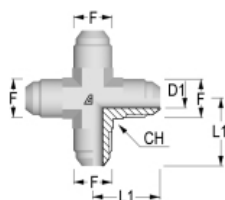


Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A25M925M-0404	6	1/4"	7/16-20	23	12
R1A25M925M-0505	8	5/16"	1/2"-20	24	14
R1A25M925M-0606	10	3/8"	9/16"-18	26	14
R1A25M925M-0808	12	1/2"	3/4"-16	32	19
R1A25M925M-1010	14-16	5/8"	7/8"-14	36,5	22
R1A25M925M-1212	18-20	3/4"	1"1/16-12	41,8	27
R1A25M925M-1414	22	7/8"	1"3/16-12	44,9	33
R1A25M925M-1616	25	1"	1"5/16-12	46,1	33
R1A25M925M-2020	30-32	1" 1/4	1"5/8-12	51,9	41
R1A25M925M-2424	38	1" 1/2	1"7/8-12	60,5	48

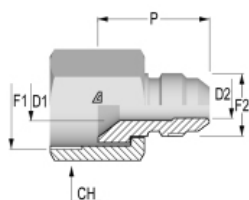
JIC 37° / JIC - Giunzioni Maschio

**R1A25MT25M****Giunzione a T JIC-JIC**

Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A25MT25M-0404	6	1/4"	7/16"-20	24	12
R1A25MT25M-0505	8	5/16"	1/2"-20	24	14
R1A25MT25M-0606	10	3/8"	9/16"-18	27	14
R1A25MT25M-0808	12	1/2"	3/4"-16	32	19
R1A25MT25M-1010	14-16	5/8"	7/8"-14	38,5	22
R1A25MT25M-1212	18-20	3/4"	1"1/16-12	43,5	27
R1A25MT25M-1414	22	7/8"	1"3/16-12	45	33
R1A25MT25M-1616	25	1"	1"5/16-12	48	33
R1A25MT25M-2020	30-32	1" 1/4	1"5/8-12	52,5	41
R1A25MT25M-2424	38	1" 1/2	1"7/8-12	60,5	50

R1A25MX25M**Giunzione a Croce JIC-JIC**

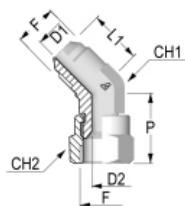
Codice	DE mm	DE in	F1	L1 mm	CH mm	ID mm
R1A25MX25M-0404	6	1/4"	7/16"-20	38	12	4
R1A25MX25M-0505	8	5/16"	1/2"-20	39,5	13	5,5
R1A25MX25M-0606	10	3/8"	9/16"-18	43	14	7
R1A25MX25M-0808	12	1/2"	3/4"-16	32	19	9,5
R1A25MX25M-1010	14-16	5/8"	7/8"-14	57,5	22	12
R1A25MX25M-1212	18-20	3/4"	1"1/16-12	65,5	27	15,5
R1A25MX25M-1414	22	7/8"	1"3/16-12	68	33	18
R1A25MX25M-1616	25	1"	1"5/16-12	71	33	21,5
R1A25MX25M-2020	30-32	1" 1/4	1"5/8-12	78	41	27,5
R1A25MX25M-2424	38	1" 1/2	1"7/8-12	88	48	33



R1A253125M

Riduzione diritta Femmina JIC - JIC Maschio

Codice	DE mm	DE in	F1	F2	P mm	CH mm
R1A253125M-0604	10-6	3/8"-1/4"	9/16"-18	7/16"-20	24,5	19
R1A253125M-0804	12-6	1/2"-1/4"	3/4"-16	7/16"-20	25,5	25
R1A253125M-0805	12-8	1/2"-5/16	3/4"-16	1/2"-20	25,5	22
R1A253125M-0806	12-10	1/2"-3/8"	3/4"-16	9/16"-18	25,5	22
R1A253125M-1004	16-6	5/8"-1/4"	7/8"-14	7/16"-20	26,5	27
R1A253125M-1006	16-10	5/8"-3/8"	7/8"-14	9/16"-18	26,5	27
R1A253125M-1204	20-6	3/4"-1/4"	1"1/16-12	7/16"-20	27	32
R1A253125M-1206	20-10	3/4"-3/8"	1"1/16-12	9/16"-18	27	32
R1A253125M-1208	20-12	3/4"-1/2"	1"1/16-12	3/4"-16	29,5	32
R1A253125M-1612	25-20	1"-3/4"	1"5/16-12	1"1/16-12	36,5	41
R1A253125M-2012	32-20	1"1/4-3/4	1"5/8-12	1"1/16-12	38,1	50
R1A253125M-2014	32-22	1"1/4-7/8	1"5/8-12	1"3/16-12	38,6	50
R1A253125M-2016	32-25	1"1/4-1"	1"5/8-12	1"5/16-12	39,1	50
R1A253125M-2420	38-32	1"1/2-1"1	1"7/8-12	1"5/8-12	47,8	60

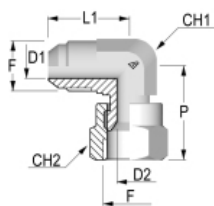


R1A25M4251

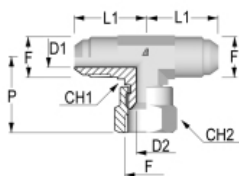
Giunzione a 45° JIC-JIC Femmina

Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A25M4251-0404	6	1/4"	7/16"-20	20	23,7	12	16
R1A25M4251-0505	8	5/16"	1/2"-20	20	26	13	17
R1A25M4251-0606	10	3/8"	9/16"-18	21,5	28,5	14	19
R1A25M4251-0808	12	1/2"	3/4"-16	25,5	33	19	25
R1A25M4251-1010	14-16	5/8"	7/8"-14	29,5	37	22	27
R1A25M4251-1212	18-20	3/4"	1"1/16-12	34	38	27	32
R1A25M4251-1414	22	7/8"	1"3/16-12	36,4	43,1	33	36
R1A25M4251-1616	25	1"	1"5/16-12	37,5	45	33	38
R1A25M4252-2020	30-32	1"1/4	1"5/8-12	40,5	51,4	41	50
R1A25M4252-2424	38	1"1/2	1"7/8-12	45	57,1	48	55

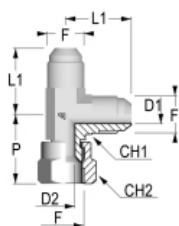
JIC 37° / JIC - Giunzioni Femmina

**R1A25M9251****Giunzione a 90° JIC-JIC Femmina**

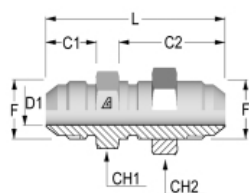
Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A25M9251-0404	6	1/4"	7/16"-20	22,5	25,2	12	16
R1A25M9251-0505	8	5/16"	1/2"-20	24,5	27	14	17
R1A25M9251-0606	10	3/8"	9/16"-18	27	32	14	19
R1A25M9251-0808	12	1/2"	3/4"-16	32	35,2	19	25
R1A25M9251-1010	14-16	5/8"	7/8"-14	36,5	40,7	22	27
R1A25M9251-1212	18-20	3/4"	1"1/16-12	42	44,3	27	32
R1A25M9251-1414	22	7/8"	1"3/16-12	44,9	48	33	36
R1A25M9251-1616	25	1"	1"5/16-12	46	50,6	33	38
R1A25M9252-2020	30-32	1"1/4	1"5/8-12	50,4	58,5	41	50
R1A25M9252-2424	38	1"1/2	1"7/8-12	59	65,6	48	55

R1A25MT251**Giunzione a T JIC-JIC Femmina**

Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A25MT251-0404	6	1/4"	7/16"-20	23,5	25,2	12	16
R1A25MT251-0505	8	5/16"	1/2"-20	24,5	27	14	17
R1A25MT251-0606	10	3/8"	9/16"-18	27	32	14	19
R1A25MT251-0808	12	1/2"	3/4"-16	34	35,2	19	25
R1A25MT251-1010	14-16	5/8"	7/8"-14	37	41,5	22	27
R1A25MT251-1212	18-20	3/4"	1"1/16-12	41	44,3	27	32
R1A25MT251-1414	22	7/8"	1"3/16-12	44,5	46,7	33	36
R1A25MT251-1616	25	1"	1"5/16-12	45	50,6	33	38
R1A25MT252-2020	30-32	1"1/4	1"5/8-12	52,5	58,9	41	50
R1A25MT252-2424	38	1"1/2	1"7/8-12	59	65,6	50	55

R1A25ML251**Giunzione a L JIC-JIC Femmina**

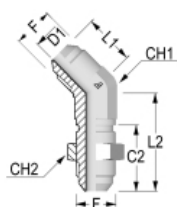
Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A25ML251-0404	6	1/4"	7/16"-20	24	25,2	12	16
R1A25ML251-0505	8	5/16"	1/2"-20	24	27	14	17
R1A25ML251-0606	10	3/8"	9/16"-18	27	32	14	19
R1A25ML251-0808	12	1/2"	3/4"-16	32	35,2	19	25
R1A25ML251-1010	14-16	5/8"	7/8"-14	38,5	40,7	22	27
R1A25ML251-1212	18-20	3/4"	1"1/16-12	42	44,3	27	32
R1A25ML251-1414	22	7/8"	1"3/16-12	47	46,6	33	36
R1A25ML251-1616	25	1"	1"5/16-12	46	49,1	33	38
R1A25ML252-2020	30-32	1"1/4	1"5/8-12	52,5	58,9	41	50
R1A25ML252-2424	38	1"1/2	1"7/8-12	59	65,6	50	55



R1A25M125T

Giunzione Diritta Passaparatia JIC-JIC

Codice	DE mm	DE in	F1	L mm	C1 mm	C2 mm	CH1 mm	CH2 mm
R1A25M125T-0404	6	1/4"	7/16"-20	52,5	14	31,5	17	17
R1A25M125T-0505	8	5/16"	1/2"-20	55,5	14	31,5	19	19
R1A25M125T-0606	10	3/8"	9/16"-18	54	14	33,5	22	22
R1A25M125T-0808	12	1/2"	3/4"-16	62	16,5	37,5	24	24
R1A25M125T-1010	14-16	5/8"	7/8"-14	67,5	19,5	41	27	27
R1A25M125T-1212	18-20	3/4"	1"1/16-12	81,5	22	45,5	36	36
R1A25M125T-1414	22	7/8"	1"3/16-12	82	22,5	45,5	36	38
R1A25M125T-1616	25	1"	1"5/16-12	78	23	45,5	41	41
R1A25M125T-2020	30-32	1" 1/4	1"5/8-12	82	24,5	46,5	50	50
R1A25M125T-2424	38	1" 1/2	1"7/8-12	86,5	27,5	47	55	55

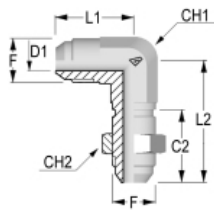


R1A25M425T

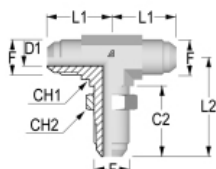
Giunzione a 45° JIC-JIC Femmina

Codice	DE mm	DE in	F1	L1 mm	C2 mm	L2 mm	CH1 mm	CH2 mm
R1A25M425T-0404	6	1/4"	7/16"-20	18,5	26	39	12	17
R1A25M425T-0505	8	5/16"	1/2"-20	19,5	26	42	14	19
R1A25M425T-0606	10	3/8"	9/16"-18	21	27,5	42,5	14	22
R1A25M425T-0808	12	1/2"	3/4"-16	25	32	49,5	19	24
R1A25M425T-1010	14-16	5/8"	7/8"-14	28	35,5	55	22	27
R1A25M425T-1212	18-20	3/4"	1"1/16-12	32,5	39,5	62	27	36
R1A25M425T-1414	22	7/8"	1"3/16-12	35	39,5	63,5	33	38
R1A25M425T-1616	25	1"	1"5/16-12	37,5	39,5	65	32	41
R1A25M425T-2020	30-32	1" 1/4	1"5/8-12	40,5	41	67,5	41	50
R1A25M425T-2424	38	1" 1/2	1"7/8-12	45	41	68	48	55

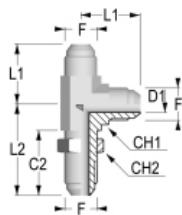
JIC 37° / JIC - Passaparatia

**R1A25M925T****Giunzione a 90° Passaparatia JIC-JIC**

Codice	DE mm	DE in	F1	L1 mm	C2 mm	CH1 mm	CH2 mm	L2 mm
R1A25M925T-0404	6	1/4"	7/16"-20	26	26	12	17	40,5
R1A25M925T-0505	8	5/16"	1/2"-20	30	26	14	19	43
R1A25M925T-0606	10	3/8"	9/16"-18	27,5	27,5	14	22	46
R1A25M925T-0808	12	1/2"	3/4"-16	34,5	32	19	24	53,5
R1A25M925T-1010	14-16	5/8"	7/8"-14	42	35,5	22	27	60
R1A25M925T-1212	18-20	3/4"	1"1/16-12	47,3	39,5	27	36	67,5
R1A25M925T-1414	22	7/8"	1"3/16-12	50,9	39,5	33	38	70,5
R1A25M925T-1616	25	1"	1"5/16-12	51,5	39,5	33	41	71
R1A25M925T-2020	30-32	1" 1/4	1"5/8-12	57	41	41	50	79
R1A25M925T-2424	38	1" 1/2	1"7/8-12	61,5	41	48	55	87

**R1A25MT25T****Giunzione a T Passaparatia JIC-JIC**

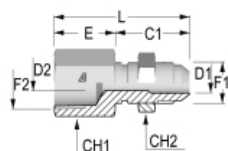
Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A25MT25T-0404	6	1/4"	7/16"-20	24,5	40,5	28,5	12	17
R1A25MT25T-0505	8	5/16"	1/2"-20	27,5	40,5	28,5	14	19
R1A25MT25T-0606	10	3/8"	9/16"-18	28	43	30	17	22
R1A25MT25T-0808	12	1/2"	3/4"-16	35	50,5	35	22	24
R1A25MT25T-1010	14-16	5/8"	7/8"-14	39,5	57,5	38,5	22	27
R1A25MT25T-1212	18-20	3/4"	1"1/16-12	44,8	65	42,5	27	36
R1A25MT25T-1414	22	7/8"	1"3/16-12	48,4	68	42,5	33	38
R1A25MT25T-1616	25	1"	1"5/16-12	49,6	68	42,5	33	41
R1A25MT25T-2020	30-32	1" 1/4	1"5/8-12	54,9	76	44	45	50
R1A25MT25T-2424	38	1" 1/2	1"7/8-12	58,9	84	44	50	55



R1A25ML25T

Giunzione a L Passaparatia JIC-JIC

Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A25ML25T-0404	6	1/4"	7/16"-20	25	38	26	12	17
R1A25ML25T-0505	8	5/16"	1/2"-20	27,5	43,5	28,5	14	19
R1A25ML25T-0606	10	3/8"	9/16"-18	28	46	30	17	22
R1A25ML25T-0808	12	1/2"	3/4"-16	35	53,5	35	22	24
R1A25ML25T-1010	14-16	5/8"	7/8"-14	39,5	60,5	38,5	22	27
R1A25ML25T-1212	18-20	3/4"	1"1/16-12	44,8	68	42,5	27	36
R1A25ML25T-1414	22	7/8"	1"3/16-12	48,4	71	42,5	33	38
R1A25ML25T-1616	25	1"	1"5/16-12	49,6	68	39,5	33	41
R1A25ML25T-2020	30-32	1" 1/4	1"5/8-12	54,9	79	44	45	50
R1A25ML25T-2424	38	1" 1/2	1"7/8-12	58,9	87	44	50	55

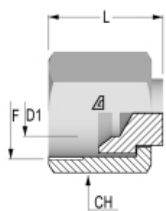


R1A25T128F

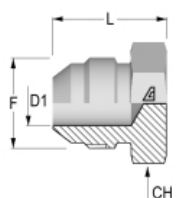
Giunzione Diritta Passaparatia JIC- femmina NPTF

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	E mm	CH1 mm	CH2 mm
R1A25T128F-0402	6	1/4"	7/16"-20	1/8"-27	47,5	31,5	16	14	12
R1A25T128F-0404	6	1/4"	7/16"-20	1/4"-18	53	31,5	21,5	19	12
R1A25T128F-0502	8	5/16"	1/2"-20	1/8"-27	47,5	31,5	16	14	14
R1A25T128F-0504	8	5/16"	1/2"-20	1/4"-18	53	31,5	21,5	19	14
R1A25T128F-0602	10	3/8"	9/16"-18	1/8"-27	49,5	33,5	16	19	17
R1A25T128F-0604	10	3/8"	9/16"-18	1/4"-18	55	33,5	21,5	19	17
R1A25T128F-0606	10	3/8"	9/16"-18	3/8"-18	56	33,5	22,5	22	17
R1A25T128F-0804	12	1/2"	3/4"-16	1/4"-18	59	37,5	21,5	22	22
R1A25T128F-0806	12	1/2"	3/4"-16	3/8"-18	60	37,5	22,5	22	22
R1A25T128F-0808	12	1/2"	3/4"-16	1/2"-14	66	16,1	19	22	27
R1A25T128F-1008	14-16	5/8"	7/8"-14	1/2"-14	69,5	41	28,5	27	24
R1A25T128F-1208	18-20	3/4"	1"1/16-12	1/2"-14	74	45,5	28,5	30	30
R1A25T128F-1212	18-20	3/4"	1"1/16-12	3/4"-14	76	45,5	30,5	30	30
R1A25T128F-1412	22	7/8"	1"3/16-12	3/4"-14	76	45,5	30,5	32	33
R1A25T128F-1616	25	1"	1"5/16-12	1"-11	82	45,5	36,5	41	36
R1A25T128F-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	85	16,5	38,5	50	46
R1A25T128F-2424	38	1" 1/2	1"7/8-12	1"1/2-11	86	47	39	55	50

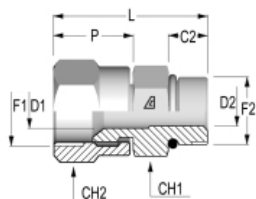
JIC 37° / JIC - Tappi

**R1A2531000****Tappo JIC Femmina**

Codice	DE mm	DE in	F1	L mm	CH mm
R1A2531000-0400	6	1/4"	7/16"-20	17	14
R1A2531000-0500	8	5/16"	1/2"-20	19,5	17
R1A2531000-0600	10	3/8"	9/16"-18	20,5	19
R1A2531000-0800	12	1/2"	3/4"-16	24	22
R1A2531000-1000	14-16	5/8"	7/8"-14	27	27
R1A2531000-1200	18-20	3/4"	1"1/16-12	31,5	32
R1A2531000-1400	22	7/8"	1"3/16-12	32	36
R1A2531000-1600	25	1"	1"5/16-12	32,5	41
R1A2531000-2000	30-32	1" 1/4	1"5/8-12	35,5	50
R1A2531000-2400	38	1" 1/2	1"7/8-12	43	60

**R1A25M1000****Tappo Maschio**

Codice	DE mm	DE in	F1	L mm	CH mm
R1A25M1000-0400	6	1/4"	7/16"-20	20,5	12
R1A25M1000-0500	8	5/16"	1/2"-20	20,5	14
R1A25M1000-0600	10	3/8"	9/16"-18	21,5	14
R1A25M1000-0800	12	1/2"	3/4"-16	24	22
R1A25M1000-1000	14-16	5/8"	7/8"-14	28	24
R1A25M1000-1200	18-20	3/4"	1"1/16-12	32,5	30
R1A25M1000-1400	22	7/8"	1"3/16-12	33	33
R1A25M1000-1600	25	1"	1"5/16-12	34	36
R1A25M1000-2000	30-32	1" 1/4	1"5/8-12	37	46
R1A25M1000-2400	38	1" 1/2	1"7/8-12	42	50



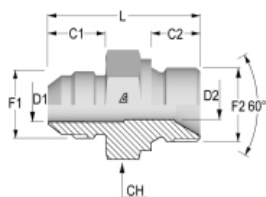
R1A251106I

Terminale Dritto Femmina JIC-GAS Cilindrico

O-Ring + Rondella di ritegno

Codice	DE mm	DE in	F1	F2	L mm	P mm	C2 mm
R1A251106I-0402	6	1/4"	7/16"-20	1/8"-28	33,5	18,5	7
R1A251106I-0404	6	1/4"	7/16"-20	1/4"-19	39	18,5	10
R1A251106I-0406	6	1/4"	7/16"-20	3/8"-19	39	18,5	10
R1A251106I-0504	8	5/16"	1/2"-20	1/4"-19	41	20,5	10
R1A251106I-0506	8	5/16"	1/2"-20	3/8"-19	41	20,5	10
R1A251106I-0604	10	3/8"	9/16"-18	1/4"-19	42	21,5	10
R1A251106I-0606	10	3/8"	9/16"-18	3/8"-19	42	21,5	10
R1A251106I-0608	10	3/8"	9/16"-18	1/2"-14	45,5	21,5	12
R1A251106I-0804	12	1/2"	3/4"-16	1/4"-19	43,5	23	10
R1A251106I-0806	12	1/2"	3/4"-16	3/8"-19	43,5	23	10
R1A251106I-0808	12	1/2"	3/4"-16	1/2"-14	47	23	12
R1A251106I-1006	14-16	5/8"	7/8"-14	3/8"-19	47	26	10
R1A251106I-1008	14-16	5/8"	7/8"-14	1/2"-14	50	26	12
R1A251106I-1012	14-16	5/8"	7/8"-14	3/4"-14	54	26	14
R1A251106I-1208	18-20	3/4"	1"1/16-12	1/2"-14	52,5	27,5	12
R1A251106I-1212	18-20	3/4"	1"1/16-12	3/4"-14	55,5	27,5	14
R1A251106I-1216	18-20	3/4"	1"1/16-12	1"-11	58	27,5	15,5
R1A251106I-1612	25	1"	1"5/16-12	3/4"-14	58	30	14
R1A251106I-1616	25	1"	1"5/16-12	1"-11	60,5	30	15,5
R1A251106I-1620	25	1"	1"5/16-12	1"1/4-11	64	30	17,5
R1A252106I-2016	30-32	1"	1"5/8-12	1"-10	64	33	15,5
R1A252106I-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	67	33	17,5
R1A252106I-2420	38	1" 1/4	1"7/8-12	1"1/4-11	72	38	17,5
R1A252106I-2424	38	1" 1/4	1"7/8-12	1"1/2-11	76	38	19,5

JIC 37° / JIC-BSP

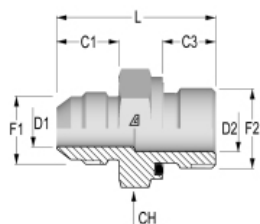


R1A25M105M

Terminale Dritto JIC-GAS Cilindrico Maschio 60°

DIN 3852 FORMA A

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M105M-0402	6	1/4"	7/16"-20	1/8"-27	30,5	14	9,5	14
R1A25M105M-0404	6	1/4"	7/16"-20	1/4"-18	33	14	13	19
R1A25M105M-0406	6	1/4"	7/16"-20	3/8"-18	38	14	15,5	22
R1A25M105M-0408	6	1/4"	7/16"-20	1/2"-14	41	14	17	27
R1A25M105M-0502	8	5/16"	1/2"-20	1/8"-27	30,5	14	9,5	14
R1A25M105M-0504	8	5/16"	1/2"-20	1/4"-18	34	14	13	19
R1A25M105M-0506	8	5/16"	1/2"-20	3/8"-18	38	14	15,5	22
R1A25M105M-0604	10	3/8"	9/16"-18	1/4"-18	33	14	13	19
R1A25M105M-0606	10	3/8"	9/16"-18	3/8"-18	38	14	15,5	22
R1A25M105M-0608	10	3/8"	9/16"-18	1/2"-14	41	14	17	27
R1A25M105M-0804	12	1/2"	3/4"-16	1/4"-18	38	16,5	13	22
R1A25M105M-0806	12	1/2"	3/4"-16	3/8"-18	40,5	16,5	15,5	22
R1A25M105M-0808	12	1/2"	3/4"-16	1/2"-14	43,5	16,5	17	27
R1A25M105M-0812	12	1/2"	3/4"-16	3/4"-14	48,5	16,5	20	32
R1A25M105M-1006	14-16	5/8"	7/8"-14	3/8"-18	44	19,5	15,5	27
R1A25M105M-1008	14-16	5/8"	7/8"-14	1/2"-14	45,5	19,5	17	27
R1A25M105M-1012	14-16	5/8"	7/8"-14	3/4"-14	49,5	19,5	20	32
R1A25M105M-1208	18-20	3/4"	1"1/16-12	1/2"-14	50	22	17	32
R1A25M105M-1212	18-20	3/4"	1"1/16-12	3/4"-14	54	22	20	32
R1A25M105M-1216	18-20	3/4"	1"1/16-12	1"-11	53	22	22	41
R1A25M105M-1412	22	7/8"	1"3/16-12	3/4"-14	54,5	22,5	20	32
R1A25M105M-1612	25	1"	1"5/16-12	3/4"-14	56	23	20	36
R1A25M105M-1616	25	1"	1"5/16-12	1"-11	57	23	22	41
R1A25M105M-1620	25	1"	1"5/16-12	1"1/4-11	59	23	23	50
R1A25M105M-2016	30-32	1" 1/4	1"5/8-12	1"-11	61,5	24,5	22	46
R1A25M105M-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	62,5	24,5	23	50
R1A25M105M-2420	38	1" 1/2	1"7/8-12	1"1/4-11	65,5	27,5	23	50
R1A25M105M-2424	38	1" 1/2	1"7/8-12	1"1/2-11	67,5	27,5	25	55



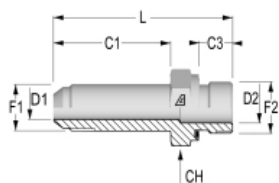
R1A25M106I

Terminale JIC - Gas cilindrico Maschio con Elastomero

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C3 mm	CH mm
R1A25M106I-0402	6	1/4"	7/16"-20	1/8"-28	30	14	8	14
R1A25M106I-0404	6	1/4"	7/16"-20	1/4"-19	35	14	12	19
R1A25M106I-0406	6	1/4"	7/16"-20	3/8"-19	36	14	12	22
R1A25M106I-0408	6	1/4"	7/16"-20	1/2"-14	39,5	14	14	27
R1A25M106I-0502	8	5/16"	1/2"-20	1/8"-28	30,5	14	8	14
R1A25M106I-0504	8	5/16"	1/2"-20	1/4"-19	35	14	12	19
R1A25M106I-0506	8	5/16"	1/2"-20	3/8"-19	36	14	12	22
R1A25M106I-0604	10	3/8"	9/16"-18	1/4"-19	35	14	12	19
R1A25M106I-0606	10	3/8"	9/16"-18	3/8"-19	36	14	12	22
R1A25M106I-0608	10	3/8"	9/16"-18	1/2"-14	39,5	14	14	27
R1A25M106I-0804	12	1/2"	3/4"-16	1/4"-19	39	16,5	12	19
R1A25M106I-0806	12	1/2"	3/4"-16	3/8"-19	39,5	16,5	12	22
R1A25M106I-0808	12	1/2"	3/4"-16	1/2"-14	42	16,5	14	27
R1A25M106I-0812	12	1/2"	3/4"-16	3/4"-14	45,5	16,5	17	32
R1A25M106I-1006	14-16	5/8"	7/8"-14	3/8"-19	42,5	19,5	12	24
R1A25M106I-1008	14-16	5/8"	7/8"-14	1/2"-14	44,5	19,5	14	27
R1A25M106I-1012	14-16	5/8"	7/8"-14	3/4"-14	50,5	19,5	17	32
R1A25M106I-1208	18-20	3/4"	1"1/16-12	1/2"-14	49	22	14	27
R1A25M106I-1212	18-20	3/4"	1"1/16-12	3/4"-14	51	22	17	32
R1A25M106I-1216	18-20	3/4"	1"1/16-12	1"-11	53,5	22	18	41
R1A25M106I-1412	22	7/8"	1"3/16-12	3/4"-14	53,5	22,5	17	32
R1A25M106I-1612	25	1"	1"5/16-12	3/4"-14	52,5	23	17	36
R1A25M106I-1616	25	1"	1"5/16-12	1"-11	54,5	23	18	41
R1A25M106I-1620	25	1"	1"5/16-12	1"1/4-11	56,5	23	20	50
R1A25M106I-2016	30-32	1" 1/4	1"5/8-12	1"1/4-11	60,5	24,5	18	46
R1A25M106I-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	60	24,5	20	50
R1A25M106I-2420	38	1" 1/2	1"7/8-12	1"1/4-11	63,5	27,5	20	50
R1A25M106I-2424	38	1" 1/2	1"7/8-12	1"1/2-11	67	27,5	22	55

R1A25M106H

Prolunga Diritta JIC - GAS Cilindrico Maschio con Elastomero

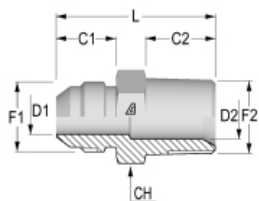


Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M106H-0402	6	1/4"	7/16"-20	1/8"-28	50	36	9,5	14
R1A25M106H-0404	6	1/4"	7/16"-20	1/4"-19	55,5	36	13	19
R1A25M106H-0504	8	5/16"	1/2"-20	1/4"-19	57,5	37,5	13	19
R1A25M106H-0506	8	5/16"	1/2"-20	3/8"-19	57,5	37,5	15,5	22
R1A25M106H-0604	10	3/8"	9/16"-18	1/4"-19	59,5	40	13	19
R1A25M106H-0606	10	3/8"	9/16"-18	3/8"-19	59,5	40	15,5	22
R1A25M106H-0608	10	3/8"	9/16"-18	1/2"-14	63	40	17	27
R1A25M106H-0804	12	1/2"	3/4"-16	1/4"-19	68,5	48,5	13	22
R1A25M106H-0806	12	1/2"	3/4"-16	3/8"-19	68,5	48,5	15,5	22

JIC 37° / JIC-BSP

(continued)

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M106H-0808	12	1/2"	3/4"-16	1/2"-14	72	48,5	17	27
R1A25M106H-1006	14-16	5/8"	7/8"-14	3/8"-19	74	53,5	15,5	24
R1A25M106H-1008	14-16	5/8"	7/8"-14	1/2"-14	77	53,5	17	27
R1A25M106H-1208	18-20	3/4"	1"1/16-12	1/2"-14	88	64	17	30
R1A25M106H-1012	14-16	5/8"	7/8"-14	3/4"-14	81	53,5	20	32
R1A25M106H-1212	18-20	3/4"	1"1/16-12	3/4"-14	91	64	20	32
R1A25M106H-1216	18-20	3/4"	1"1/16-12	1"-11	93,5	64	22	41
R1A25M106H-1612	25	1"	1"5/16-12	3/4"-14	100	72,5	20	36
R1A25M106H-1616	25	1"	1"5/16-12	1"-11	102	72,5	22	41
R1A25M106H-1620	25	1"	1"5/16-12	1"1/4-11	106	72,5	23	50
R1A25M106H-2016	30-32	1" 1/4	1"5/8-12	1"-11	119	88,5	22	46
R1A25M106H-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	122	88,5	23	50
R1A25M106H-2420	38	1" 1/2	1"7/8-12	1"1/4-11	132	99,5	23	50
R1A25M106H-2424	38	1" 1/2	1"7/8-12	1"1/2-11	136	99,5	25	55

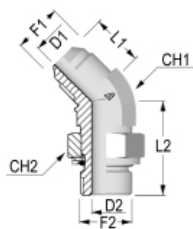


R1A25M107M

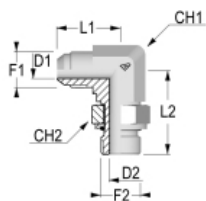
Terminale Dritto JIC-Gas Conico Maschio

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M107M-0402	6	1/4"	7/16"-20	1/8"-27	29	14	8	14
R1A25M107M-0404	6	1/4"	7/16"-20	1/4"-18	33	14	12	14
R1A25M107M-0502	8	5/16"	1/2"-20	1/8"-27	29	14	8	14
R1A25M107M-0504	8	5/16"	1/2"-20	1/4"-18	33	14	12	14
R1A25M107M-0604	10	3/8"	9/16"-18	1/4"-18	33,5	14	12	17
R1A25M107M-0606	10	3/8"	9/16"-18	3/8"-18	33,5	14	12	19
R1A25M107M-0608	10	3/8"	9/16"-18	1/2"-14	37,5	14	14	22
R1A25M107M-0804	12	1/2"	3/4"-16	1/4"-18	36,5	17	12	22
R1A25M107M-0806	12	1/2"	3/4"-16	3/8"-18	36,5	17	12	22
R1A25M107M-0808	12	1/2"	3/4"-16	1/2"-14	40,5	17	14	22
R1A25M107M-1006	14-16	5/8"	7/8"-14	3/8"-18	41	19,5	12	24
R1A25M107M-1008	14-16	5/8"	7/8"-14	1/2"-14	43	19,5	14	24
R1A25M107M-1012	14-16	5/8"	7/8"-14	3/4"-14	47	19,5	16	30
R1A25M107M-1208	18-20	3/4"	1"1/16-12	1/2"-14	47,5	22	14	30
R1A25M107M-1212	18-20	3/4"	1"1/16-12	3/4"-14	49,5	22	16	30
R1A25M107M-1216	18-20	3/4"	1"1/16-12	1"-11	51,5	22	18	36
R1A25M107M-1416	22	7/8"	1"3/16-12	1"-11	50	22,5	16	36
R1A25M107M-1612	25	1"	1"5/16-12	3/4"-14	50,5	23	16	36
R1A25M107M-1616	25	1"	1"5/16-12	1"-11	52,5	23	18	36
R1A25M107M-2016	30-32	1" 1/4	1"5/8-12	1"-11	55,5	24,5	18	46
R1A25M107M-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	57,5	24,5	20	46
R1A25M107M-2424	38	1" 1/2	1"7/8-12	1"1/2-11	62,5	27,5	20	50

JIC 37° / JIC-BSP

**R1A25M406Q****Terminale Orientabile 45° JIC-GAS Cilindrico****Maschio+ O-Ring+Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M406Q-0402	6	1/4"	7/16"-20	1/8"-18	18	26,5	12	14
R1A25M406Q-0404	6	1/4"	7/16"-20	1/4"-19	22,5	28	14	19
R1A25M406Q-0406	6	1/4"	7/16"-20	3/8"-19	22	33	17	17
R1A25M406Q-0408	6	1/4"	7/16"-20	1/2"-14	22,5	38,5	22	24
R1A25M406Q-0502	8	5/16"	1/2"-20	1/8"-18	19,5	26,5	14	24
R1A25M406Q-0504	8	5/16"	1/2"-20	1/4"-19	21	29	14	19
R1A25M406Q-0506	8	5/16"	1/2"-20	3/8"-19	21	32,5	17	22
R1A25M406Q-0604	10	3/8"	9/16"-18	1/4"-19	21	29	14	14
R1A25M406Q-0606	10	3/8"	9/16"-18	3/8"-19	22	33	17	22
R1A25M406Q-0608	10	3/8"	9/16"-18	1/2"-14	22,5	38,5	22	27
R1A25M406Q-0804	12	1/2"	3/4"-16	1/4"-19	25	30	19	19
R1A25M406Q-0806	12	1/2"	3/4"-16	3/8"-19	25	33	19	22
R1A25M406Q-0808	12	1/2"	3/4"-16	1/2"-14	25,5	38,5	22	27
R1A25M406Q-0812	12	1/2"	3/4"-16	1/4"-19	27,5	44	30	30
R1A25M406Q-1006	14-16	5/8"	7/8"-14	3/8"-19	28	35	17	17
R1A25M406Q-1008	14-16	5/8"	7/8"-14	1/2"-14	29,5	37,5	22	27
R1A25M406Q-1012	14-16	5/8"	7/8"-14	3/4"-18	30	44	30	30
R1A25M406Q-1208	18-20	3/4"	1"1/16-12	1/2"-14	31,5	39,5	27	27
R1A25M406Q-1212	18-20	3/4"	1"1/16-12	3/4"-14	31,5	43	27	32
R1A25M406Q-1216	18-20	3/4"	1"1/16-12	1"-11	37	47	33	41
R1A25M406Q-1412	22	7/8"	1"3/16-12	3/4"-14	34	44,5	33	32
R1A25M406Q-1612	25	1"	1"5/16-12	3/4"-14	37	47	30	30
R1A25M406Q-1616	25	1"	1"5/16-12	1"-11	36	46	33	41
R1A25M406Q-1620	25	1"	1"5/16-12	1"1/4-11	39	48,5	46	50
R1A25M406Q-2016	30-32	1" 1/4	1"5/8-12	1"-11	40,5	48,5	36	41
R1A25M406Q-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	40,5	48,5	46	50
R1A25M406Q-2420	38	1" 1/2	1"7/8-12	1"1/4-11	45	48,5	46	50
R1A25M406Q-2424	38	1" 1/2	1"7/8-12	1"1/2-11	46,5	47	48	55



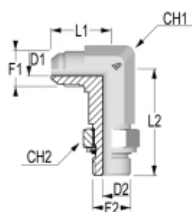
R1A25M906Q

Terminale Orientabile a 90° JIC-GAS Cilindrico

Maschio+ O-Ring+Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M906Q-0402	6	1/4"	7/16"-20	1/8"-28	30,5	37,5	24	14
R1A25M906Q-0404	6	1/4"	7/16"-20	1/4"-19	26	32	14	19
R1A25M906Q-0406	6	1/4"	7/16"-20	3/8"-19	29	37	17	22
R1A25M906Q-0408	6	1/4"	7/16"-20	1/2"-14	31	43	22	27
R1A25M906Q-0502	8	5/16"	1/2"-20	1/8"-28	30,5	37,5	24	14
R1A25M906Q-0504	8	5/16"	1/2"-20	1/4"-19	31	39	24	19
R1A25M906Q-0506	8	5/16"	1/2"-20	3/8"-19	31	39,9	24	22
R1A25M906Q-0604	10	3/8"	9/16"-18	1/4"-19	27	32	14	19
R1A25M906Q-0606	10	3/8"	9/16"-18	3/8"-19	29	37	19	22
R1A25M906Q-0608	10	3/8"	9/16"-18	1/2"-14	31	43,5	22	27
R1A25M906Q-0804	12	1/2"	3/4"-16	1/4"-19	32	36,3	19	19
R1A25M906Q-0806	12	1/2"	3/4"-16	3/8"-19	32	37	19	22
R1A25M906Q-0808	12	1/2"	3/4"-16	1/2"-14	34	43	22	27
R1A25M906Q-0812	12	1/2"	3/4"-16	3/4"-14	37	49	27	32
R1A25M906Q-1006	14-16	5/8"	7/8"-14	3/8"-19	36	39	24	22
R1A25M906Q-1008	14-16	5/8"	7/8"-14	1/2"-14	37	43	22	27
R1A25M906Q-1012	14-16	5/8"	7/8"-14	3/4"-14	36	45	24	32
R1A25M906Q-1208	18-20	3/4"	1"1/16-12	1/2"-14	42	49,5	27	27
R1A25M906Q-1212	18-20	3/4"	1"1/16-12	3/4"-14	42	49,5	27	32
R1A25M906Q-1216	18-20	3/4"	1"1/16-12	1"-11	44,5	52	33	41
R1A25M906Q-1412	22	7/8"	1"3/16-12	3/4"-14	39,4	45	24	32
R1A25M906Q-1612	25	1"	1"5/16-12	1/4"-19	41,1	45	24	32
R1A25M906Q-1616	25	1"	1"5/16-12	1"-11	46	52	33	41
R1A25M906Q-1620	25	1"	1"5/16-12	1"1/4-11	51	57	41	50
R1A25M906Q-2016	30-32	1" 1/4	1"5/8-12	1"-11	41	49,2	24	41
R1A25M906Q-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	52,5	56	41	50
R1A25M906Q-2420	38	1" 1/2	1"7/8-12	1"1/4-11	44	49	24	50
R1A25M906Q-2424	38	1" 1/2	1"7/8-12	1"1/2-11	60,5	60,5	48	55

JIC 37° / JIC-BSP

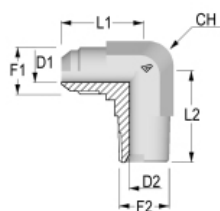


R1A25M906Y

Prolunga Orientabile a 90° JIC-GAS Cilindrico

Maschio+ O-Ring+Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M906Y-0402	6	1/4"	7/16"-20	1/8"-18	22,5	46	12	14
R1A25M906Y-0404	6	1/4"	7/16"-20	1/4"-18	27	56,5	12	19
R1A25M906Y-0406	6	1/4"	7/16"-20	3/8"-18	28,5	67	17	22
R1A25M906Y-0408	6	1/4"	7/16"-20	1/2"-18	31	78	17	27
R1A25M906Y-0502	8	5/16"	1/2"-20	1/8"-18	24	49,5	12	14
R1A25M906Y-0504	8	5/16"	1/2"-20	1/4"-18	27	56,5	12	19
R1A25M906Y-0506	8	5/16"	1/2"-20	3/8"-18	28,5	67	17	22
R1A25M906Y-0604	10	3/8"	9/16"-18	1/4"-18	27	56,5	22	19
R1A25M906Y-0606	10	3/8"	9/16"-18	3/8"-18	28,5	67	17	22
R1A25M906Y-0608	10	3/8"	9/16"-18	1/2"-18	31	78	22	30
R1A25M906Y-0804	12	1/2"	3/4"-16	1/4"-18	31,5	64	17	19
R1A25M906Y-0806	12	1/2"	3/4"-16	3/8"-18	31,5	67	22	22
R1A25M906Y-0808	12	1/2"	3/4"-16	1/2"-18	34	78	22	27
R1A25M906Y-0812	12	1/2"	3/4"-16	3/4"-18	37	92	22	30
R1A25M906Y-1006	14-16	5/8"	7/8"-14	3/8"-18	36,5	75	27	30
R1A25M906Y-1008	14-16	5/8"	7/8"-14	1/2"-18	36,5	78	24	27
R1A25M906Y-1012	14-16	5/8"	7/8"-14	3/4"-18	39,5	92	27	30
R1A25M906Y-1208	18-20	3/4"	1"1/16-12	1/2"-18	42	88	30	27
R1A25M906Y-1212	18-20	3/4"	1"1/16-12	3/4"-18	42	92	30	30
R1A25M906Y-1216	18-20	3/4"	1"1/16-12	1"-18	44,5	105	36	30
R1A25M906Y-1412	22	7/8"	1"3/16-12	3/4"-18	44	99	30	33
R1A25M906Y-1612	25	1"	1"5/16-12	3/4"-18	46	105	30	33
R1A25M906Y-1616	25	1"	1"5/16-12	1"-18	46	105	36	41
R1A25M906Y-1620	25	1"	1"5/16-12	1"1/4-18	51	124	46	50
R1A25M906Y-2016	30-32	1" 1/4	1"5/8-12	1"-18	52	124	36	41
R1A25M906Y-2020	30-32	1" 1/4	1"5/8-12	1"1/4-18	52	124	46	50
R1A25M906Y-2420	38	1" 1/2	1"7/8-12	1"1/4-18	59	135	46	50
R1A25M906Y-2424	38	1" 1/2	1"7/8-12	1"1/2-18	59	135	48	55

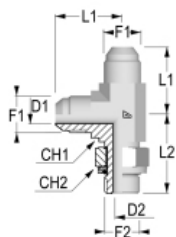


R1A25M907M

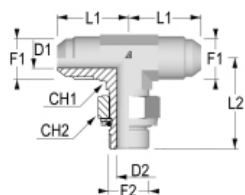
Terminale a 90° JIC-GAS Conico Maschio

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH mm
R1A25M907M-0402	6	1/4"	7/16"-20	1/8"-28	22,5	19,5	12
R1A25M907M-0404	6	1/4"	7/16"-20	1/4"-19	26,5	27,5	14
R1A25M907M-0502	8	5/16"	1/2"-20	1/8"-28	25,5	20	14
R1A25M907M-0504	8	5/16"	1/2"-20	1/4"-19	28	28	14
R1A25M907M-0604	10	3/8"	9/16"-18	1/4"-19	29	28	14
R1A25M907M-0606	10	3/8"	9/16"-18	3/8"-19	28,5	31	19
R1A25M907M-0608	10	3/8"	9/16"-18	1/2"-14	33	37,5	22
R1A25M907M-0804	12	1/2"	3/4"-16	1/4"-19	34	31,5	19
R1A25M907M-0806	12	1/2"	3/4"-16	3/8"-19	31,5	31	19
R1A25M907M-0808	12	1/2"	3/4"-16	1/2"-14	34	37	22
R1A25M907M-1006	14-16	5/8"	7/8"-14	3/8"-19	38,5	33	22
R1A25M907M-1008	14-16	5/8"	7/8"-14	1/2"-14	38,5	37,5	22
R1A25M907M-1012	14-16	5/8"	7/8"-14	3/4"-14	40,5	40,5	27
R1A25M907M-1208	18-20	3/4"	1"1/16-12	1/2"-14	43,5	40,5	27
R1A25M907M-1212	18-20	3/4"	1"1/16-12	3/4"-14	43,5	40,5	27
R1A25M907M-1216	18-20	3/4"	1"1/16-12	1"-11	46	50	33
R1A25M907M-1412	22	7/8"	1"3/16-12	3/4"-14	45	43	33
R1A25M907M-1612	25	1"	1"5/16-12	3/4"-14	48	45	33
R1A25M907M-1616	25	1"	1"5/16-12	1"-11	48	50	33
R1A25M907M-2016	30-32	1" 1/4	1"5/8-12	1"-11	54	59,5	41
R1A25M907M-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	54	60,5	41
R1A25M907M-2424	38	1" 1/2	1"7/8-12	1"1/2-11	60,5	67,5	48

JIC 37° / JIC-BSP

**R1A25ML06Q****Terminale a L Orientabile JIC-GAS Cilindrico****Maschio O-Ring+Rondella di ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25ML06Q-0402	6	1/4"	7/16"-20	1/8"-28	15,5	18	12	14
R1A25ML06Q-0404	6	1/4"	7/16"-20	1/4"-19	15,5	22	14	19
R1A25ML06Q-0406	6	1/4"	7/16"-20	3/8"-19	28,5	36,5	17	19
R1A25ML06Q-0408	6	1/4"	7/16"-20	1/2"-14	31	43	22	19
R1A25ML06Q-0502	8	5/16"	1/2"-20	1/8"-28	24	27,5	12	19
R1A25ML06Q-0504	8	5/16"	1/2"-20	1/4"-19	15,5	22	14	19
R1A25ML06Q-0506	8	5/16"	1/2"-20	3/8"-19	28,5	36,5	17	19
R1A25ML06Q-0604	10	3/8"	9/16"-18	1/4"-19	17,5	22	14	19
R1A25ML06Q-0606	10	3/8"	9/16"-18	3/8"-19	17,5	22,5	19	22
R1A25ML06Q-0608	10	3/8"	9/16"-18	1/2"-14	31	43	22	22
R1A25ML06Q-0804	12	1/2"	3/4"-16	1/4"-19	31,5	33,5	17	22
R1A25ML06Q-0806	12	1/2"	3/4"-16	3/8"-19	18,5	22	19	22
R1A25ML06Q-0808	12	1/2"	3/4"-16	1/2"-14	18,5	28	22	27
R1A25ML06Q-0812	12	1/2"	3/4"-16	3/4"-14	37	49	30	22
R1A25ML06Q-1006	14-16	5/8"	7/8"-14	3/8"-19	36,5	39,5	17	27
R1A25ML06Q-1008	14-16	5/8"	7/8"-14	1/2"-14	21	28	22	27
R1A25ML06Q-1012	14-16	5/8"	7/8"-14	3/4"-14	21	28	27	32
R1A25ML06Q-1208	18-20	3/4"	1"1/16-12	1/2"-14	23,5	29	27	27
R1A25ML06Q-1212	18-20	3/4"	1"1/16-12	3/4"-14	23,5	28	27	32
R1A25ML06Q-1216	18-20	3/4"	1"1/16-12	1"-11	23,5	32	33	41
R1A25ML06Q-1412	22	7/8"	1"3/16-12	3/4"-14	44	50,5	30	32
R1A25ML06Q-1612	25	1"	1"5/16-12	3/4"-14	25	28	33	32
R1A25ML06Q-1616	25	1"	1"5/16-12	1"-11	25	32	33	41
R1A25ML06Q-1620	25	1"	1"5/16-12	1"1/4-11	25	32	41	50
R1A25ML06Q-2016	30-32	1" 1/4	1"5/8-12	1"-11	52	57	36	50
R1A25ML06Q-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	27,5	33	41	50
R1A25ML06Q-2420	38	1" 1/2	1"7/8-12	1"1/4-11	59	61	46	55
R1A25ML06Q-2424	38	1" 1/2	1"7/8-12	1"1/2-11	29	32	48	55



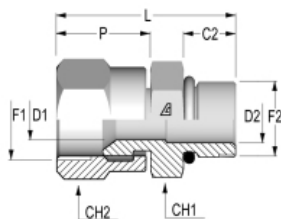
R1A25MT06Q

Terminale a T Orientabile JIC-Gas Cilindrico

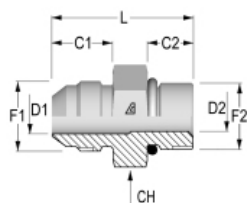
Maschio + O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25MT06Q-0402	6	1/4"	7/16"-20	1/8"-28	22,5	26	12	14
R1A25MT06Q-0404	6	1/4"	7/16"-20	1/4"-19	24	32	14	19
R1A25MT06Q-0406	6	1/4"	7/16"-20	3/8"-19	44	38,5	17	22
R1A25MT06Q-0408	6	1/4"	7/16"-20	1/2"-14	44	44,5	19	27
R1A25MT06Q-0502	8	5/16"	1/2"-20	1/8"-28	35	29,5	13	14
R1A25MT06Q-0504	8	5/16"	1/2"-20	1/4"-19	41	35,3	14	19
R1A25MT06Q-0506	8	5/16"	1/2"-20	3/8"-19	44	38,5	17	22
R1A25MT06Q-0604	10	3/8"	9/16"-18	1/4"-19	41,5	35,3	14	19
R1A25MT06Q-0606	10	3/8"	9/16"-18	3/8"-19	44,5	38,5	17	22
R1A25MT06Q-0608	10	3/8"	9/16"-18	1/2"-14	44,5	44,5	19	27
R1A25MT06Q-0804	12	1/2"	3/4"-16	1/4"-19	47	38,5	19	19
R1A25MT06Q-0806	12	1/2"	3/4"-16	3/8"-19	32	37	19	22
R1A25MT06Q-0808	12	1/2"	3/4"-16	1/2"-14	34	43	22	27
R1A25MT06Q-0812	12	1/2"	3/4"-16	3/4"-14	59	47,9	27	32
R1A25MT06Q-1006	14-16	5/8"	7/8"-14	3/8"-19	54,5	42,4	22	22
R1A25MT06Q-1008	14-16	5/8"	7/8"-14	1/2"-14	54,5	44,5	22	27
R1A25MT06Q-1012	14-16	5/8"	7/8"-14	3/4"-14	60,5	47,9	27	32
R1A25MT06Q-1208	18-20	3/4"	1"1/16-12	1/2"-14	42	45,5	27	27
R1A25MT06Q-1212	18-20	3/4"	1"1/16-12	3/4"-14	42	49	27	32
R1A25MT06Q-1216	18-20	3/4"	1"1/16-12	1"-11	45	52	33	41
R1A25MT06Q-1412	22	7/8"	1"3/16-12	3/4"-14	69,5	51,5	33	32
R1A25MT06Q-1612	25	1"	1"5/16-12	3/4"-14	46	50	33	32
R1A25MT06Q-1616	25	1"	1"5/16-12	1"-11	46	52	33	41
R1A25MT06Q-1620	25	1"	1"5/16-12	1"1/4-11	48,5	56,5	33	50
R1A25MT06Q-2016	30-32	1" 1/4	1"5/8-12	1"-11	80,3	58,7	41	41
R1A25MT06Q-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	80,3	58,9	41	50
R1A25MT06Q-2420	38	1" 1/2	1"7/8-12	1"1/4-11	90,3	58,9	48	50
R1A25MT06Q-2424	38	1" 1/2	1"7/8-12	1"1/2-11	59	60,5	48	55

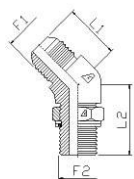
JIC 37° / JIC-Metrici

**R1A2511525****Terminale Dritto Femmina JIC-Metrico Maschio + O-Ring**

Codice	DE mm	DE in	F1	F2	P mm	L mm	C2 mm	CH1 mm	CH2 mm
R1A2511525-0410	6	1/4"	7/16"-20	M10x1	17	32,5	8,5	14	16
R1A2511525-0412	6	1/4"	7/16"-20	M12x1,5	17	34,5	11	17	16
R1A2511525-0510	8	5/16"	1/2"-20	M10x1	18,5	34	8,5	14	17
R1A2511525-0512	8	5/16"	1/2"-20	M12x1,5	18,5	36	11	17	17
R1A2511525-0514	8	5/16"	1/2"-20	M14x1,5	18,5	36,5	11	19	17
R1A2511525-0614	10	3/8"	9/16"-18	M14x1,5	19	37	11	19	19
R1A2511525-0616	10	3/8"	9/16"-18	M16x1,5	19	39	11,5	22	19
R1A2511525-0816	12	1/2"	3/4"-16	M16x1,5	22,5	42,5	11,5	22	25
R1A2511525-0818	12	1/2"	3/4"-16	M18x1,5	22,5	43	12,5	24	25
R1A2511525-1018	14-16	5/8"	7/8"-14	M18x1,5	25,5	46	12,5	24	27
R1A2511525-1022	14-16	5/8"	7/8"-14	M22x1,5	25,5	47,5	13	27	27
R1A2511525-1222	18-20	3/4"	1"1/16-12	M22x1,5	27	49	13	27	32
R1A2511525-1227	18-20	3/4"	1"1/16-12	M27x2	27	55	16	32	32
R1A2511525-1627	25	1"	1"5/16-12	M27x2	30	58	16	32	38
R1A2511525-1633	25	1"	1"5/16-12	M33x2	30	58	16	41	38
R1A2511525-2042	30-32	1"1/4	1"5/8-12	M42x2	32	63	16	50	50
R1A2511525-2448	38	1"1/2	1"7/8-12	M48x2	37	69,5	17,5	55	55

**R1A25M1525****Terminale Dritto JIC-Metrico Maschio + O-Ring**

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M1525-0410	6	1/4"	7/16"-20	M10x1	32,5	14	11	22
R1A25M1525-0412	6	1/4"	7/16"-20	M12x1,5	35	14	13,5	22
R1A25M1525-0510	8	5/16"	1/2"-20	M10x1	32,5	14	11	22
R1A25M1525-0512	8	5/16"	1/2"-20	M12x1,5	35	14	13,5	22
R1A25M1525-0514	8	5/16"	1/2"-20	M14x1,5	35	14	13,5	22
R1A25M1525-0614	10	3/8"	9/16"-18	M14x1,5	35	14	13,5	22
R1A25M1525-0616	10	3/8"	9/16"-18	M16x1,5	35,5	14	14	22
R1A25M1525-0816	12	1/2"	3/4"-16	M16x1,5	38	16,5	14	22
R1A25M1525-0818	12	1/2"	3/4"-16	M18x1,5	39	16,5	15	22
R1A25M1525-1018	14-16	5/8"	7/8"-14	M18x1,5	42	19,5	15	22
R1A25M1525-1022	14-16	5/8"	7/8"-14	M22x1,5	42,5	19,5	15,5	22
R1A25M1525-1222	18-20	3/4"	1"1/16-12	M22x1,5	45	22	15,5	22
R1A25M1525-1227	18-20	3/4"	1"1/16-12	M27x2	48	22	18,5	22
R1A25M1525-1627	25	1"	1"5/16-12	M27x2	49	23	18,5	22
R1A25M1525-1633	25	1"	1"5/16-12	M33x2	49	23	18,5	22
R1A25M1525-2042	30-32	1" 1/4	1"5/8-12	M42x2	50,5	24,5	18,5	22
R1A25M1525-2448	38	1" 1/2	1"7/8-12	M48x2	55	27,5	20	22

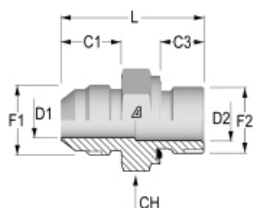


R1A25M452Q

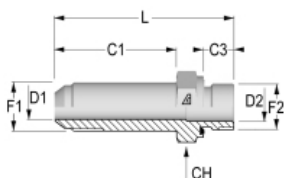
**Terminale Orientabile 45° JIC-Metrico Maschio+
O-Ring+Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm
R1A25M452Q-0410	6	1/4	7/16-20	10x1,0	20	26,5
R1A25M452Q-0412	6	1/4	7/16-20	12x1,5	21	27
R1A25M452Q-0510	8	5/16	1/2-20	10x1,0	20	26,5
R1A25M452Q-0512	8	5/16	1/2-20	12x1,5	21	27
R1A25M452Q-0514	8	5/16	1/2-20	14x1,5	21	29
R1A25M452Q-0614	10	3/8	9/16-18	14x1,5	21,5	29
R1A25M452Q-0616	10	3/8	9/16-18	16x1,5	22,5	33
R1A25M452Q-0816	12	1/2	3/4-16	16x1,5	25,5	33
R1A25M452Q-0818	12	1/2	3/4-16	18x1,5	25,5	33
R1A25M452Q-1018	14-16	5/8	7/8-14	18x1,5	28	35
R1A25M452Q-1022	14-16	5/8	7/8-14	22x1,5	28	38,5
R1A25M452Q-1222	18-20	3/4	1 1/16-12	22x1,5	32,5	40,5
R1A25M452Q-1227	18-20	3/4	1 1/16-12	27x1,5	32,5	45
R1A25M452Q-1627	25	1	1 5/16-12	27x2	37	46
R1A25M452Q-1633	25	1	1 5/16-12	33x1,5	39,5	44,5
R1A25M452Q-2042	30-32	1 1/4	1 5/8-12	42x2	40,4	47,5
R1A25M452Q-2448	38	1 1/2	1 7/8-12	48x2	44,4	52

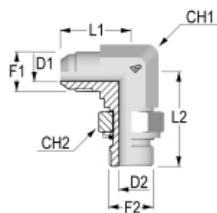
JIC 37° / JIC-Metrici

**R1A25M152I****Terminale Dritto JIC-Metrico Maschio con Elastomero**

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C3 mm	CH mm
R1A25M152I-0410	6	1/4"	7/16"-20	M10x1	31	14	8	14
R1A25M152I-0412	6	1/4"	7/16"-20	M12x1,5	34,5	14	12	17
R1A25M152I-0510	8	5/16"	1/2"-20	M10x1	30,5	14	8	14
R1A25M152I-0512	8	5/16"	1/2"-20	M12x1,5	33,5	14	12	17
R1A25M152I-0514	8	5/16"	1/2"-20	M14x1,5	35	14	12	19
R1A25M152I-0614	10	3/8"	9/16"-18	M14x1,5	33,5	14	12	19
R1A25M152I-0616	10	3/8"	9/16"-18	M16x1,5	36,5	14	12	22
R1A25M152I-0816	12	1/2"	3/4"-16	M16x1,5	37,5	16,5	12	22
R1A25M152I-0818	12	1/2"	3/4"-16	M18x1,5	39	16,5	12	24
R1A25M152I-1018	14-16	5/8"	7/8"-14	M18x1,5	41,5	19,5	12	24
R1A25M152I-1020	14-16	5/8"	7/8"-14	M20x1,5	43,5	19,5	14	27
R1A25M152I-1022	14-16	5/8"	7/8"-14	M22x1,5	43	19,5	14	27
R1A25M152I-1222	18-20	3/4"	1"1/16-12	M22x1,5	45,5	22	14	27
R1A25M152I-1227	18-20	3/4"	1"1/16-12	M27x2	49	22	16	32
R1A25M152I-1426	22	7/8"	1"3/16-12	M26x1,5	49,5	22,5	16	32
R1A25M152I-1627	25	1"	1"5/16-12	M27x2	55	23	16	36
R1A25M152I-1633	25	1"	1"5/16-12	M33x2	51,5	23	18	41
R1A25M152I-2042	30-32	1" 1/4	1"5/8-12	M42x2	55	24,5	20	50
R1A25M152I-2448	38	1" 1/2	1"7/8-12	M48x2	67,5	27,5	22	55

**R1A25M152H****Prolunga Dritta JIC- Metrico Maschio + O-Ring+Rondella di ritegno**

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C3 mm	CH mm
R1A25M152H-0410	6	1/4"	7/16"-20	M10x1	51	35,3	9,5	14
R1A25M152H-0510	8	5/16"	1/2"-20	M10x1	53	36,8	9,5	14
R1A25M152H-0512	8	5/16"	1/2"-20	M12x1,5	55,5	36,8	14	17
R1A25M152H-0514	8	5/16"	1/2"-20	M14x1,5	56,5	36,8	14	19
R1A25M152H-0614	10	3/8"	9/16"-18	M14x1,5	58,5	39,6	14	19
R1A25M152H-0616	10	3/8"	9/16"-18	M16x1,5	60	39,6	14	22
R1A25M152H-0816	12	1/2"	3/4"-16	M16x1,5	69	47,8	14	22
R1A25M152H-0818	12	1/2"	3/4"-16	M18x1,5	70,5	47,8	14,5	24
R1A25M152H-1018	14-16	5/8"	7/8"-14	M18x1,5	75,5	53,1	14,5	24
R1A25M152H-1022	14-16	5/8"	7/8"-14	M22x1,5	78	53,1	17	27
R1A25M152H-1222	18-20	3/4"	1"1/16-12	M22x1,5	78	63,5	17	30
R1A25M152H-1227	18-20	3/4"	1"1/16-12	M27x2	92,5	63,5	19	32
R1A25M152H-1627	25	1"	1"5/16-12	M27x2	102	72,1	19	36
R1A25M152H-1633	25	1"	1"5/16-12	M33x2	102,5	72,1	21	41
R1A25M152H-2042	30-32	1" 1/4	1"5/8-12	M42x2	121	88,1	23	50
R1A25M152H-2448	38	1" 1/2	1"7/8-12	M48x2	136	98,6	25	55

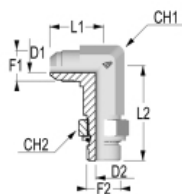


R1A25M952Q

Terminale Orientabile 90° JIC-Metrico Maschio+
O-Ring+Rondella di Ritegno

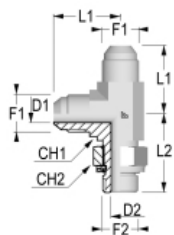
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M952Q-0412	6	1/4	7/16-20	12x1,5	27,5	31,5	13	17
R1A25M952Q-0510	8	5/16	1/2-20	10x1,0	24,5	27,5	13	14
R1A25M952Q-0512	8	5/16	1/2-20	12x1,5	27	31,5	14	17
R1A25M952Q-0514	8	5/16	1/2-20	14x1,5	27	32,5	14	19
R1A25M952Q-0614	10	3/8	9/16-18	14x1,5	27	32,5	14	19
R1A25M952Q-0410	6	1/4	7/16-20	10x1,0	23	27,5	12	14
R1A25M952Q-0616	10	3/8	9/16-18	16x1,5	28,5	36,5	17	22
R1A25M952Q-0816	12	1/2	3/4-16	16x1,5	31,5	36,5	19	22
R1A25M952Q-0818	12	1/2	3/4-16	18x1,5	31,5	39,5	19	24
R1A25M952Q-1018	14-16	5/8	7/8-14	18x1,5	36,5	41,5	22	24
R1A25M952Q-1020	14-16	5/8	7/8-14	20x1,5	36,5	38,5	22	27
R1A25M952Q-1022	14-16	5/8	7/8-14	22x1,5	36,5	42,5	22	27
R1A25M952Q-1222	18-20	3/4	1 1/16-12	22x1,5	42	45,5	27	27
R1A25M952Q-1227	18-20	3/4	1 1/16-12	27x1,5	42	48,5	27	32
R1A25M952Q-1426	22	7/8	1 3/16-12	26x1,5	44,4	50,5	33	36
R1A25M952Q-1627	25	1	1 5/16-12	27x1,5	46,1	54,5	33	32
R1A25M952Q-1633	25	1	1 5/16-12	33x1,5	48	50,5	33	41
R1A25M952Q-2042	30-32	1 1/4	1 5/8-12	42x2	51,5	54,5	41	50
R1A25M952Q-2448	38	1 1/2	1 7/8-12	48x1,5	58,4	66	48	55

JIC 37° / JIC-Metrici

**R1A25M952Y**

**Prolunga Orientabile a 90° JIC-Metrico Maschio +
O-Ring+Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M952Y-0410	6	1/4"	7/16"-20	M10x1	22,5	46	12	14
R1A25M952Y-0412	6	1/4"	7/16"-20	M12x1.5	27	53,5	13	17
R1A25M952Y-0510	8	5/16"	1/2"-20	M10x1	24	49,5	13	14
R1A25M952Y-0512	8	5/16"	1/2"-20	M12x1.5	27	53,5	13	17
R1A25M952Y-0514	8	5/16"	1/2"-20	M14x1.5	27	56,5	14	19
R1A25M952Y-0614	10	3/8"	9/16"-18	M14x1.5	27	56,5	14	19
R1A25M952Y-0616	10	3/8"	9/16"-18	M16x1.5	28,5	67	17	22
R1A25M952Y-0816	12	1/2"	3/4"-16	M16x1.5	31,5	67	19	22
R1A25M952Y-0818	12	1/2"	3/4"-16	M18x1.5	31,5	67	22	24
R1A25M952Y-1018	14-16	5/8"	7/8"-14	M18x1.5	36,5	75	22	24
R1A25M952Y-1020	14-16	5/8"	7/8"-14	M20x1.5	36,5	78	22	27
R1A25M952Y-1022	14-16	5/8"	7/8"-14	M22x1.5	36,5	78	22	27
R1A25M952Y-1222	18-20	3/4"	1"1/16-12	M22x1.5	42	88	27	27
R1A25M952Y-1227	18-20	3/4"	1"1/16-12	M27x2	42	95	27	36
R1A25M952Y-1426	22	7/8"	1"3/16-12	M26x1.5	42	99	33	36
R1A25M952Y-1627	25	1"	1"5/16-12	M27x2	46	105	33	36
R1A25M952Y-1633	25	1"	1"5/16-12	M33x2	46	105	33	41
R1A25M952Y-2042	30-32	1" 1/4	1"5/8-12	M42x2	52	124	41	50
R1A25M952Y-2448	38	1" 1/2	1"7/8-12	M48x2	59	141	48	55

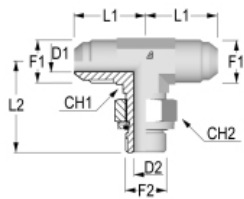


R1A25ML52Q

**Terminale a L Orientabile JIC-Metrico Maschio +
O-Ring+Rondella di Ritegno**

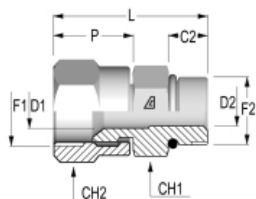
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25ML52Q-0410	6	1/4"	7/16"-20	M10x1	22,5	26	12	14
R1A25ML52Q-0412	6	1/4"	7/16"-20	M12x1.5	24,5	31,5	13	17
R1A25ML52Q-0510	8	5/16"	1/2"-20	M10x1	24,5	27,5	13	14
R1A25ML52Q-0512	8	5/16"	1/2"-20	M12x1.5	24,5	31,5	13	17
R1A25ML52Q-0514	8	5/16"	1/2"-20	M14x1.5	24,5	31,5	13	19
R1A25ML52Q-0614	10	3/8"	9/16"-18	M14x1.5	27,5	32,5	14	19
R1A25ML52Q-0616	10	3/8"	9/16"-18	M16x1.5	29	36,5	17	22
R1A25ML52Q-0816	12	1/2"	3/4"-16	M16x1.5	32	36,5	19	22
R1A25ML52Q-0818	12	1/2"	3/4"-16	M18x1.5	31,5	39,5	19	24
R1A25ML52Q-1018	14-16	5/8"	7/8"-14	M18x1.5	36,5	41,5	22	24
R1A25ML52Q-1020	14-16	5/8"	7/8"-14	M20x1.5	36,5	38,5	22	27
R1A25ML52Q-1022	14-16	5/8"	7/8"-14	M22x1.5	36,5	42,5	22	27
R1A25ML52Q-1222	18-20	3/4"	1"1/16-12	M22x1.5	41,8	45	27	27
R1A25ML52Q-1227	18-20	3/4"	1"1/16-12	M27x2	41,8	51	27	32
R1A25ML52Q-1426	22	7/8"	1"3/16-12	M26x1.5	45,4	49	33	36
R1A25ML52Q-1627	25	1"	1"5/16-12	M27x2	46,1	54,5	33	32
R1A25ML52Q-1633	25	1"	1"5/16-12	M33x2	46,1	54,5	33	41
R1A25ML52Q-2042	30-32	1" 1/4	1"5/8-12	M42x2	51,9	58,5	41	50
R1A25ML52Q-2448	38	1" 1/2	1"7/8-12	M48x2	58,4	66	48	55

JIC 37° / JIC-Metrici

**R1A25MT52Q**

**Terminale a T Orientabile JIC-Metrico Maschio +
O-Ring+Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	T	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25MT52Q-0410	6	1/4"	7/16"-20	M10x1	45	25	28	13	14
R1A25MT52Q-0412	6	1/4"	7/16"-20	M12x1.5	54	24	32,5	13	17
R1A25MT52Q-0510	8	5/16"	1/2"-20	M10x1	48	25,5	28	13	14
R1A25MT52Q-0512	8	5/16"	1/2"-20	M12x1.5	54	24	30,5	14	17
R1A25MT52Q-0514	8	5/16"	1/2"-20	M14x1.5	54	25,5	33,5	14	19
R1A25MT52Q-0614	10	3/8"	9/16"-18	M14x1.5	54	28,5	33,5	14	19
R1A25MT52Q-0616	10	3/8"	9/16"-18	M16x1.5	57	30	37,5	17	22
R1A25MT52Q-0816	12	1/2"	3/4"-16	M16x1.5	63	33	37,5	19	22
R1A25MT52Q-0818	12	1/2"	3/4"-16	M18x1.5	63	30	40,5	19	24
R1A25MT52Q-1020	14-16	5/8"	7/8"-14	M20x1.5	73	37,5	39,5	22	27
R1A25MT52Q-1022	14-16	5/8"	7/8"-14	M22x1.5	73	37,5	43,5	22	27
R1A25MT52Q-1222	18-20	3/4"	1"1/16-12	M22x1.5	84	42,8	46	27	27
R1A25MT52Q-1227	18-20	3/4"	1"1/16-12	M27x2	84	42,8	52	27	36
R1A25MT52Q-1426	22	7/8"	1"3/16-12	M26x1.5	88	46,9	51,5	33	36
R1A25MT52Q-1627	25	1"	1"5/16-12	M27x2	92	47,6	54,5	33	36
R1A25MT52Q-1633	25	1"	1"5/16-12	M33x2	92	47,6	54,5	33	41
R1A25MT52Q-2042	30-32	1" 1/4	1"5/8-12	M42x2	104	52,9	60	42	50
R1A25MT52Q-2448	38	1" 1/2	1"7/8-12	M48x2	118	56,9	67	48	55



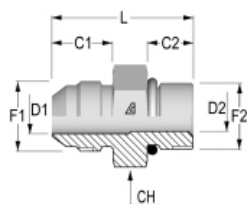
R1A2511305

Terminale Diritto Femmina JIC-SAE UNF/UN Maschi

O

Codice	DE mm	DE in	F1	F2	L mm	P mm	C2 mm	CH1 mm	CH2 mm
R1A2511305-0404	6	1/4"	7/16"-20	7/16"-20	25,3	8,3	9	14	16
R1A2511305-0405	6	1/4"	7/16"-20	1/2"-20	25,3	8,3	9	14	16
R1A2511305-0406	6	1/4"	7/16"-20	9/16"-18	26,3	8,3	10	16	16
R1A2511305-0505	8	5/16"	1/2"-20	1/2"-20	26	9	9	17	17
R1A2511305-0606	10	3/8"	9/16"-18	9/16"-18	27	9	10	17	19
R1A2511305-0608	10	3/8"	9/16"-18	3/4"-16	30	9	11	22	19
R1A2511305-0808	12	1/2"	3/4"-16	3/4"-16	32,5	11,5	11	22	25
R1A2511305-0810	12	1/2"	3/4"-16	7/8"-14	35,5	11,5	12,5	27	25
R1A2511305-0812	12	1/2"	3/4"-16	1"1/16-12	38,5	11,5	15	32	25
R1A2511305-1008	14-16	5/8"	7/8"-14	3/4"-16	33,5	12,5	11	22	27
R1A2511305-1010	14-16	5/8"	7/8"-14	7/8"-14	36,5	12,5	12,5	27	27
R1A2511305-1012	14-16	5/8"	7/8"-14	1"1/16-12	39,5	12,5	15	32	27
R1A2511305-1208	18-20	3/4"	1"1/16-12	3/4"-16	36	13	11	30	32
R1A2511305-1210	18-20	3/4"	1"1/16-12	7/8"-14	37	13	12,5	27	32
R1A2511305-1212	18-20	3/4"	1"1/16-12	1"1/16-12	40	13	15	32	32
R1A2511305-1216	18-20	3/4"	1"1/16-12	1"5/16-12	40	13	15	41	32
R1A2511305-1414	22	7/8"	1"3/16-12	1"3/16-12	39,4	12,4	15	32	36
R1A2511305-1612	25	1"	1"5/16-12	1"1/16-12	41,5	14,5	15	32	38
R1A2511305-1616	25	1"	1"5/16-12	1"5/16-12	41,5	14,5	15	41	38
R1A2511305-1620	25	1"	1"5/16-12	1"5/8-12	44,5	14,5	15	46	38
R1A2521305-2020	30-32	1"1/4	1"5/8-12	1"5/8-12	46,1	16,1	15	46	50
R1A2521305-2424	38	1"1/2	1"7/8-12	1"5/8-12	48,4	18,4	15	50	55

JIC 37° / JIC-SAE UNF



R1A25M1305

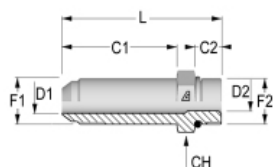
Terminale Dritto JIC- SAE UNF/UN Maschio + O-Rin

g

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm	ID mm	ID 2 mm
R1A25M1305-0404	6	1/4"	7/16"-20	7/16"-20	31	22	17	14		
R1A25M1305-0405	6	1/4"	7/16"-20	1/2"-20	31	22	17	16		
R1A25M1305-0406	6	1/4"	7/16"-20	9/16"-18	32,5	22,5	18,5	17		
R1A25M1305-0505	8	5/16"	1/2"-20	1/2"-20	31	22	17	17		
R1A25M1305-0606	10	3/8"	9/16"-18	9/16"-18	33	23	19	17		
R1A25M1305-0608	10	3/8"	9/16"-18	3/4"-16	35	24	21	22		
R1A25M1305-0808	12	1/2"	3/4"-16	3/4"-16	38	27	21,5	22		
R1A25M1305-0810	12	1/2"	3/4"-16	7/8"-14	40,5	28	24	27		
R1A25M1305-0812	12	1/2"	3/4"-16	1"1/16-12	44,5	29,5	28	32		
R1A25M1305-1008	14-16	5/8"	7/8"-14	3/4"-16	41,5	30,5	22	27		
R1A25M1305-1010	14-16	5/8"	7/8"-14	7/8"-14	43	30,5	23,5	27		
R1A25M1305-1012	14-16	5/8"	7/8"-14	1"1/16-12	47	32	27,5	32		
R1A25M1305-1208	18-20	3/4"	1"1/16-12	3/4"-16	48,5	37,5	26,5	27		
R1A25M1305-1210	18-20	3/4"	1"1/16-12	7/8"-14	47,5	35	25,5	27		
R1A25M1305-1212	18-20	3/4"	1"1/16-12	1"1/16-12	50	35	28	32		
R1A25M1305-1216	18-20	3/4"	1"1/16-12	1"5/16-12	50,5	35,5	28,5	41		
R1A25M1305-1414	22	7/8"	1"3/16-12	1"3/16-12	50,5	35,5	28	36		
R1A25M1305-1612	25	1"	1"5/16-12	1"1/16-12	50,5	35,5	27,5	36		
R1A25M1305-1616	25	1"	1"5/16-12	1"5/16-12	52	37	29	36		
R1A25M1305-1620	25	1"	1"5/16-12	1"5/8-12	54	39	31	46		
R1A25M1305-2020	30-32	1" 1/4	1"5/8-12	1"5/8-12	55	40	30,5	46		
R1A25M1305-2424	38	1" 1/2	1"7/8-12	1"5/8-12	60,5	45,5	33	55		

R1A25M130J

Prolunga Diritta JIC- SAE UNF/UN Maschio + O-Ring



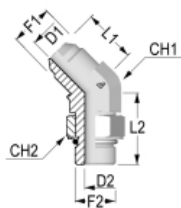
Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M130J-0404	6	1/4"	7/16"-20	7/16"-20	52,8	35,3	9	17
R1A25M130J-0405	6	1/4"	7/16"-20	1/2"-20	52,5	35,3	9	17
R1A25M130J-0505	8	5/16"	1/2"-20	1/2"-20	54,5	36,8	9	16
R1A25M130J-0506	8	5/16"	1/2"-20	9/16"-18	54,5	37	9,5	19
R1A25M130J-0606	10	3/8"	9/16"-18	9/16"-18	58,5	39,6	10	19
R1A25M130J-0608	10	3/8"	9/16"-18	3/4"-16	60	39,6	11	24
R1A25M130J-0808	12	1/2"	3/4"-16	3/4"-16	68,5	47,8	11	24
R1A25M130J-0810	12	1/2"	3/4"-16	7/8"-14	71,5	47,8	12,5	27
R1A25M130J-0812	12	1/2"	3/4"-16	1"1/16-12	76	47,8	15	32
R1A25M130J-1008	14-16	5/8"	7/8"-14	3/4"-16	74,5	53,1	11	27
R1A25M130J-1010	14-16	5/8"	7/8"-14	7/8"-14	77	53,1	12,5	27
R1A25M130J-1012	14-16	5/8"	7/8"-14	1"1/16-12	81,5	53,1	15	32
R1A25M130J-1208	18-20	3/4"	1"1/16-12	3/4"-16	86,5	63,5	11	32
R1A25M130J-1210	18-20	3/4"	1"1/16-12	7/8"-14	88	63,5	12,5	32
R1A25M130J-1212	18-20	3/4"	1"1/16-12	1"1/16-12	91,5	63,5	15	32
R1A25M130J-1216	18-20	3/4"	1"1/16-12	1"5/16-12	92,5	63,5	15	41

JIC 37° / JIC-SAE UNF

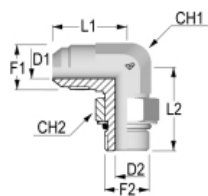
(continued)

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M130J-1414	22	7/8"	1"3/16-12	1"1/16-12	96,5	68,3	15	36
R1A25M130J-1612	25	1"	1"5/16-12	1"1/16-12	100	72,1	15	41
R1A25M130J-1616	25	1"	1"5/16-12	1"5/16-12	101	72,1	15	41
R1A25M130J-1620	25	1"	1"5/16-12	1"5/8-12	102	72,1	15	50
R1A25M130J-2020	30-32	1" 1/4	1"5/8-12	1"5/8-12	119	88,1	15	50
R1A25M130J-2424	38	1" 1/2	1"7/8-12	1"7/8-12	131	98,6	15	55

JIC 37° / JIC-SAE UNF

**R1A25M4305****Terminale Orientabile 45° JIC-SAE UNF/UN Maschio****+ O-Ring**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M4305-0405	6	1/4"	7/16"-20	1/2"-20	21,5	27,5	13	17
R1A25M4305-0505	8	5/16"	1/2"-20	1/2"-20	21,5	27,5	13	17
R1A25M4305-0606	10	3/8"	9/16"-18	9/16"-18	22,5	31,2	17	19
R1A25M4305-0608	10	3/8"	9/16"-18	3/4"-16	23	35	22	24
R1A25M4305-0808	12	1/2"	3/4"-16	3/4"-16	25,5	35	22	24
R1A25M4305-0404	6	1/4"	7/16"-20	7/16"-20	20	26,5	12	16
R1A25M4305-0810	12	1/2"	3/4"-16	7/8"-14	28	39,5	27	27
R1A25M4305-1008	14-16	5/8"	7/8"-14	3/4"-16	28	34	22	24
R1A25M4305-1010	14-16	5/8"	7/8"-14	7/8"-14	29	34,5	22	27
R1A25M4305-1208	18-20	3/4"	1"1/16-12	3/4"-16	32,3	34,5	27	24
R1A25M4305-1210	18-20	3/4"	1"1/16-12	7/8"-14	32,3	39,5	27	27
R1A25M4305-1212	18-20	3/4"	1"1/16-12	1"1/16-12	31	38,5	27	32
R1A25M4305-1216	18-20	3/4"	1"1/16-12	1"5/16-12	32,3	42,4	33	41
R1A25M4305-1414	22	7/8"	1"3/16-12	1"3/16-12	37	47	33	38
R1A25M4305-1612	25	1"	1"5/16-12	1"1/16-12	37,6	39,9	33	32
R1A25M4305-1616	25	1"	1"5/16-12	1"5/16-12	37,5	41	33	41
R1A25M4305-1620	25	1"	1"5/16-12	1"5/8-12	40	43,5	42	50
R1A25M4305-2020	30-32	1" 1/4	1"5/8-12	1"5/8-12	39,5	42,5	41	50
R1A25M4305-2424	38	1" 1/2	1"7/8-12	1"7/8-12	45	42,5	48	55



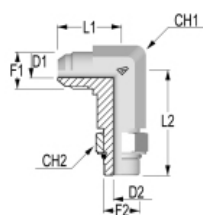
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Terminale Orientabile 90° JIC-SAE UNF/UN Maschio

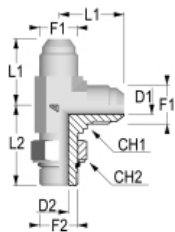
+ O-Ring

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M9305-0404	6	1/4"	7/16"-20	7/16"-20	22,5	26	14	16
R1A25M9305-0405	6	1/4"	7/16"-20	1/2"-20	24	27,5	14	17
R1A25M9305-0406	6	1/4"	7/16"-20	9/16"-18	27	31,5	14	19
R1A25M9305-0505	8	5/16"	1/2"-20	1/2"-20	24	27,5	14	17
R1A25M9305-0606	10	3/8"	9/16"-18	9/16"-18	27	31,5	14	19
R1A25M9305-0608	10	3/8"	9/16"-18	3/4"-16	28,5	36,5	19	24
R1A25M9305-0810	12	1/2"	3/4"-16	7/8"-14	34	43	22	27
R1A25M9305-0812	12	1/2"	3/4"-16	1"1/16-12	37	49	27	32
R1A25M9305-0808	12	1/2"	3/4"-16	3/4"-16	31,5	36,5	19	24
R1A25M9305-1008	14-16	5/8"	7/8"-14	3/4"-16	36,5	39,5	22	24
R1A25M9305-1010	14-16	5/8"	7/8"-14	7/8"-14	36,5	43	22	27
R1A25M9305-1012	14-16	5/8"	7/8"-14	1"1/16-12	39,5	49	27	32
R1A25M9305-1208	18-20	3/4"	1"1/16-12	3/4"-16	42	42	27	24
R1A25M9305-1210	18-20	3/4"	1"1/16-12	7/8"-14	42	45,5	27	27
R1A25M9305-1212	18-20	3/4"	1"1/16-12	1"1/16-12	42	49	27	32
R1A25M9305-1216	18-20	3/4"	1"1/16-12	1"5/16-12	44,5	52	33	41
R1A25M9305-1414	22	7/8"	1"3/16-12	1"3/16-12	44	50,5	33	38
R1A25M9305-1612	25	1"	1"5/16-12	1"1/16-12	46	52	33	32
R1A25M9305-1616	25	1"	1"5/16-12	1"5/16-12	46	52	33	41
R1A25M9305-1620	25	1"	1"5/16-12	1"5/8-12	51	57	42	50
R1A25M9305-2020	30-32	1" 1/4	1"5/8-12	1"5/8-12	52	57	42	50
R1A25M9305-2424	38	1" 1/2	1"7/8-12	1"7/8-12	59	61	48	55

JIC 37° / JIC-SAE UNF

**R1A25M930J****Prolunga Orientabile a 90° JIC-SAE UNF/UN Maschio****+ O-Ring**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25M930J-0404	6	1/4"	7/16"-20	7/16"-20	22,5	46	14	16
R1A25M930J-0405	6	1/4"	7/16"-20	1/2"-20	24	49,5	14	17
R1A25M930J-0406	6	1/4"	7/16"-20	9/16"-18	27	56,5	14	19
R1A25M930J-0505	8	5/16"	1/2"-20	1/2"-20	24	49,5	14	17
R1A25M930J-0606	10	3/8"	9/16"-18	9/16"-18	27	56,5	14	19
R1A25M930J-0608	10	3/8"	9/16"-18	3/4"-16	28,5	67	19	24
R1A25M930J-0808	12	1/2"	3/4"-16	3/4"-16	31,5	67	19	24
R1A25M930J-0810	12	1/2"	3/4"-16	7/8"-14	34	78	22	27
R1A25M930J-0812	12	1/2"	3/4"-16	1"1/16-12	37	92	27	32
R1A25M930J-1008	14-16	5/8"	7/8"-14	3/4"-16	36,5	75	22	24
R1A25M930J-1208	18-20	3/4"	1"1/16-12	3/4"-16	42	85	27	24
R1A25M930J-1010	14-16	5/8"	7/8"-14	7/8"-14	36,5	78	22	27
R1A25M930J-1012	14-16	5/8"	7/8"-14	1"1/16-12	39,5	92	27	32
R1A25M930J-1210	18-20	3/4"	1"1/16-12	7/8"-14	42	88	27	27
R1A25M930J-1212	18-20	3/4"	1"1/16-12	1"1/16-12	42	92	27	32
R1A25M930J-1216	18-20	3/4"	1"1/16-12	1"5/16-12	44,5	105	33	41
R1A25M930J-1414	22	7/8"	1"3/16-12	1"3/16	44	99	33	38
R1A25M930J-1612	25	1"	1"5/16-12	1"1/16-12	46	105	33	32
R1A25M930J-1616	25	1"	1"5/16-12	1"5/16-12	46	105	33	41
R1A25M930J-1620	25	1"	1"5/16-12	1"5/8-12	51	124	42	50
R1A25M930J-2020	30-32	1" 1/4	1"5/8-12	1"5/8-12	52	124	42	50
R1A25M930J-2424	38	1" 1/2	1"7/8-12	1"7/8-12	59	135	48	55



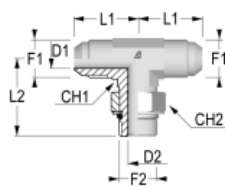
R1A25ML305

Terminale a L Orientabile JIC-SAE UNF/UN Maschio

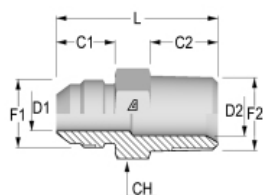
+ O-Ring

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25ML305-0404	6	1/4"	7/16"-20	7/16"-20	24	32,8	14	16
R1A25ML305-0405	6	1/4"	7/16"-20	1/2"-20	24	27,5	14	17
R1A25ML305-0406	6	1/4"	7/16"-20	9/16"-18	27	31,5	14	19
R1A25ML305-0505	8	5/16"	1/2"-20	1/2"-20	24,5	32,8	14	17
R1A25ML305-0606	10	3/8"	9/16"-18	9/16"-18	27,5	30,7	14	19
R1A25ML305-0608	10	3/8"	9/16"-18	3/4"-16	28,5	36	19	24
R1A25ML305-0808	12	1/2"	3/4"-16	3/4"-16	32,5	40,2	22	24
R1A25ML305-0810	12	1/2"	3/4"-16	7/8"-14	34	43	22	27
R1A25ML305-0812	12	1/2"	3/4"-16	1"1/16-12	37	49,5	27	32
R1A25ML305-1008	14-16	5/8"	7/8"-14	3/4"-16	36,5	39,5	22	24
R1A25ML305-1010	14-16	5/8"	7/8"-14	7/8"-14	36,5	43	22	27
R1A25ML305-1012	14-16	5/8"	7/8"-14	1"1/16-12	39,5	49,5	27	32
R1A25ML305-1208	18-20	3/4"	1"1/16-12	3/4"-16	42	41,5	27	24
R1A25ML305-1210	18-20	3/4"	1"1/16-12	7/8"-14	42	45,5	27	27
R1A25ML305-1212	18-20	3/4"	1"1/16-12	1"1/16-12	42	49,5	27	32
R1A25ML305-1216	18-20	3/4"	1"1/16-12	1"5/16-12	44,5	52	33	41
R1A25ML305-1612	25	1"	1"5/16-12	1"1/16-12	46	52	33	32
R1A25ML305-1616	25	1"	1"5/16-12	1"5/16-12	46	52	33	41
R1A25ML305-1620	25	1"	1"5/16-12	1"5/8-12	51	57	42	50
R1A25ML305-2020	30-32	1" 1/4	1"5/8-12	1"5/8-12	51,9	54,9	41	50
R1A25ML305-2424	38	1" 1/2	1"7/8-12	1"7/8-12	59	61	48	55

JIC 37° / JIC-SAE UNF

**R1A25MT305****Terminale a T Orientabile JIC-SAE UNF/UN Maschio****+ O-Ring**

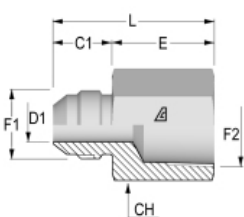
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A25MT305-0404	6	1/4"	7/16"-20	7/16"-20	22,5	27	12	16
R1A25MT305-0405	6	1/4"	7/16"-20	1/2"-20	23	29,8	14	17
R1A25MT305-0406	6	1/4"	7/16"-20	9/16"-18	23	30,2	14	19
R1A25MT305-0505	8	5/16"	1/2"-20	1/2"-20	26,5	31	14	17
R1A25MT305-0606	10	3/8"	9/16"-18	9/16"-18	27,5	30,2	14	19
R1A25MT305-0608	10	3/8"	9/16"-18	3/4"-16	29	38,7	19	24
R1A25MT305-0808	12	1/2"	3/4"-16	3/4"-16	32	38,7	19	24
R1A25MT305-0810	12	1/2"	3/4"-16	7/8"-14	32,5	40,2	22	27
R1A25MT305-0812	12	1/2"	3/4"-16	1"1/16-12	37,5	47,4	27	32
R1A25MT305-1008	14-16	5/8"	7/8"-14	3/4"-16	36,5	38,7	22	24
R1A25MT305-1010	14-16	5/8"	7/8"-14	7/8"-14	37	43	22	27
R1A25MT305-1012	14-16	5/8"	7/8"-14	1"1/16-12	40	47,4	27	32
R1A25MT305-1208	18-20	3/4"	1"1/16-12	3/4"-16	41,8	40,7	27	24
R1A25MT305-1210	18-20	3/4"	1"1/16-12	7/8"-14	41,8	44,2	27	27
R1A25MT305-1212	18-20	3/4"	1"1/16-12	1"1/16-12	41,8	47,4	27	32
R1A25MT305-1216	18-20	3/4"	1"1/16-12	1"5/16-12	42,8	50,4	33	41
R1A25MT305-1414	22	7/8"	1"3/16-12	1"3/16-12	46	53,5	33	38
R1A25MT305-1612	25	1"	1"5/16-12	1"1/16-12	46	52	33	32
R1A25MT305-1616	25	1"	1"5/16-12	1"5/16-12	46,1	50,4	33	41
R1A25MT305-1620	25	1"	1"5/16-12	1"5/8-12	48,1	54,4	42	50
R1A25MT305-2020	30-32	1" 1/4	1"5/8-12	1"5/8-12	52,4	53,4	42	50
R1A25MT305-2424	38	1" 1/2	1"7/8-12	1"7/8-12	58,4	56,9	48	55



R1A25M128M

Terminale diritto JIC- NPTF Maschio

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A25M128M-0402	6	1/4"	7/16"-20	1/8"-27	31	14	10	16
R1A25M128M-0404	6	1/4"	7/16"-20	1/4"-18	35,5	14	14,5	16
R1A25M128M-0502	8	5/16"	1/2"-20	1/8"-27	31	14	10	17
R1A25M128M-0504	8	5/16"	1/2"-20	1/4"-18	35,5	14	14,5	17
R1A25M128M-0602	10	3/8"	9/16"-18	1/8"-27	31,5	14	10	19
R1A25M128M-0604	10	3/8"	9/16"-18	1/4"-18	36	14	14,5	19
R1A25M128M-0606	10	3/8"	9/16"-18	3/8"-18	36	14	14,5	19
R1A25M128M-0608	10	3/8"	9/16"-18	1/2"-14	42,5	14	19	24
R1A25M128M-0804	12	1/2"	3/4"-16	1/4"-18	39	17	14,5	24
R1A25M128M-0806	12	1/2"	3/4"-16	3/8"-18	39	17	14,5	24
R1A25M128M-0808	12	1/2"	3/4"-16	1/2"-14	15,5	17	19	24
R1A25M128M-0812	12	1/2"	3/4"-16	3/4"-14	47,5	17	19	32
R1A25M128M-1006	14-16	5/8"	7/8"-14	3/8"-18	43,5	19,5	14,5	24
R1A25M128M-1008	14-16	5/8"	7/8"-14	1/2"-14	48	19,5	19	24
R1A25M128M-1012	14-16	5/8"	7/8"-14	3/4"-14	50	19,5	19	32
R1A25M128M-1208	18-20	3/4"	1"1/16-12	1/2"-14	52,5	22	19	24
R1A25M128M-1212	18-20	3/4"	1"1/16-12	3/4"-14	52,5	22	19	32
R1A25M128M-1216	18-20	3/4"	1"1/16-12	1"-11	57	22	24	41
R1A25M128M-1412	22	7/8"	1"3/16-12	3/4"-14	53	22,5	19	41
R1A25M128M-1612	25	1"	1"5/16-12	3/4"-14	53,5	23	19	32
R1A25M128M-1616	25	1"	1"5/16-12	1"-11	58,5	23	24	41
R1A25M128M-2016	30-32	1" 1/4	1"5/8-12	1"-11	61,5	24,5	24	50
R1A25M128M-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	62	24,5	24,5	50
R1A25M128M-2420	38	1" 1/2	1"7/8-12	1"1/4-11	67	27,5	24,5	50
R1A25M128M-2424	38	1" 1/2	1"7/8-12	1"1/2-11	68	27,5	25,5	55



R1A25M128F

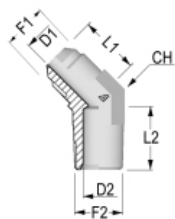
Terminale Diritto JIC - NPTF Femmina

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	E mm	CH mm
R1A25M128F-0402	6	1/4"	7/16"-20	1/8"-27	30	14	16	12
R1A25M128F-0404	6	1/4"	7/16"-20	1/4"-18	35,5	14	21,5	14
R1A25M128F-0502	8	5/16"	1/2"-20	1/8"-27	30	14	16	12
R1A25M128F-0504	8	5/16"	1/2"-20	1/4"-18	35,5	14	21,5	14
R1A25M128F-0604	10	3/8"	9/16"-18	1/4"-18	35,5	14	21,5	14
R1A25M128F-0606	10	3/8"	9/16"-18	3/8"-18	36,5	14	22,5	17
R1A25M128F-0804	12	1/2"	3/4"-16	1/4"-18	38,5	17	21,5	14
R1A25M128F-0806	12	1/2"	3/4"-16	3/8"-18	39,5	17	22,5	17
R1A25M128F-0808	12	1/2"	3/4"-16	1/2"-14	45,5	17	28,5	22
R1A25M128F-1008	14-16	5/8"	7/8"-14	1/2"-14	48	19,5	28,5	22
R1A25M128F-1208	18-20	3/4"	1"1/16-12	1/2"-14	50,5	22	28,5	22
R1A25M128F-1212	18-20	3/4"	1"1/16-12	3/4"-14	52,5	22	30,5	32
R1A25M128F-1412	22	7/8"	1"3/16-12	3/4"-14	53	22,5	30,5	32
R1A25M128F-1616	25	1"	1"5/16-12	1"-11	59,5	23	36,5	38

JIC 37° / JIC-NPTF

(continued)

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	E mm	CH mm
R1A25M128F-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	63	24,5	38,5	50
R1A25M128F-2424	38	1" 1/2	1"7/8-12	1"1/2-11	66,5	27,5	39	57

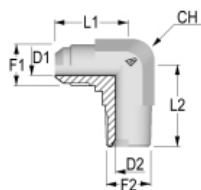


R1A25M428M

Terminale a 45° JIC-NPTF Maschio

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH mm
R1A25M428M-0402	6	1/4"	7/16"-20	1/8"-18	20	17,5	13
R1A25M428M-0404	6	1/4"	7/16"-20	1/4"-18	21	19,5	14
R1A25M428M-0502	8	5/16"	1/2"-20	1/8"-18	20	17,5	13
R1A25M428M-0504	8	5/16"	1/2"-20	1/4"-18	21	19,5	14
R1A25M428M-0602	10	3/8"	9/16"-18	1/8"-18	20	15	14
R1A25M428M-0604	10	3/8"	9/16"-18	1/4"-18	21,5	21	14
R1A25M428M-0606	10	3/8"	9/16"-18	3/8"-18	22,5	25	17
R1A25M428M-0608	10	3/8"	9/16"-18	1/2"-14	23	29,5	19
R1A25M428M-0804	12	1/2"	3/4"-16	1/4"-18	25,5	21,5	19
R1A25M428M-0806	12	1/2"	3/4"-16	3/8"-18	25,5	24	22
R1A25M428M-0808	12	1/2"	3/4"-16	1/2"-14	25,5	28,5	22
R1A25M428M-0812	12	1/2"	3/4"-16	3/4"-14	25,5	32,5	22
R1A25M428M-1006	14-16	5/8"	7/8"-14	3/8"-18	29,8	24,5	27
R1A25M428M-1008	14-16	5/8"	7/8"-14	1/2"-14	28,5	34,5	27
R1A25M428M-1012	14-16	5/8"	7/8"-14	3/4"-14	33,4	31,5	33
R1A25M428M-1208	18-20	3/4"	1"1/16-12	1/2"-14	35,5	35	33
R1A25M428M-1212	18-20	3/4"	1"1/16-12	3/4"-14	36	31,5	33
R1A25M428M-1412	22	7/8"	1"3/16-12	3/4"-14	38,4	31	42
R1A25M428M-1612	25	1"	1"5/16-12	3/4"-14	40,4	40	48
R1A25M428M-1616	25	1"	1"5/16-12	1"-11	29,5	31,5	13
R1A25M428M-2016	30-32	1" 1/4	1"5/8-12	1"-11	31,5	29	14
R1A25M428M-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	30,5	32,5	13
R1A25M428M-2424	38	1" 1/2	1"7/8-12	1"1/2-11	34,5	30,5	14

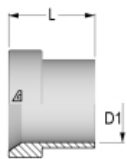
JIC 37° / JIC-NPTF



R1A25M928M

Terminale a 90° JIC-NPTF Maschio

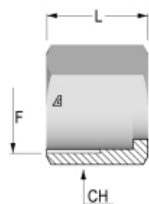
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH mm
R1A25M928M-0402	6	1/4"	7/16"-20	1/8"-28	24	20,3	12
R1A25M928M-0404	6	1/4"	7/16"-20	1/4"-19	26,5	27,5	14
R1A25M928M-0502	8	5/16"	1/2"-20	1/8"-28	24	20	14
R1A25M928M-0504	8	5/16"	1/2"-20	1/4"-19	26,5	27,5	14
R1A25M928M-0602	10	3/8"	9/16"-18	1/8"-28	27,5	21,8	14
R1A25M928M-0604	10	3/8"	9/16"-18	1/4"-19	27	27,5	14
R1A25M928M-0606	10	3/8"	9/16"-18	3/8"-19	29	31,3	17
R1A25M928M-0608	10	3/8"	9/16"-18	1/2"-14	31	36	22
R1A25M928M-0804	12	1/2"	3/4"-16	1/4"-19	32	28,8	19
R1A25M928M-0806	12	1/2"	3/4"-16	3/8"-19	32	31,3	19
R1A25M928M-0808	12	1/2"	3/4"-16	1/2"-14	34	36,5	22
R1A25M928M-0812	12	1/2"	3/4"-16	3/4"-14	37,5	40,5	27
R1A25M928M-1006	14-16	5/8"	7/8"-14	3/8"-19	36,5	32,8	22
R1A25M928M-1008	14-16	5/8"	7/8"-14	1/2"-14	36,5	36	22
R1A25M928M-1012	14-16	5/8"	7/8"-14	3/4"-14	39,5	40,5	27
R1A25M928M-1208	18-20	3/4"	1"1/16-12	1/2"-14	41,8	36	27
R1A25M928M-1212	18-20	3/4"	1"1/16-12	3/4"-14	41,8	40,5	27
R1A25M928M-1412	22	7/8"	1"3/16-12	3/4"-14	44,9	43	33
R1A25M928M-1612	25	1"	1"5/16-12	3/4"-14	46,5	45	33
R1A25M928M-1616	25	1"	1"5/16-12	1"-11	47	50	33
R1A25M928M-2016	30-32	1" 1/4	1"5/8-12	1"-11	51,9	50,1	41
R1A25M928M-2020	30-32	1" 1/4	1"5/8-12	1"1/4-11	54	60,9	41
R1A25M928M-2424	38	1" 1/2	1"7/8-12	1"1/2-11	59	67	48



R1A25R0000

Bussola

Codice	DE mm	DE in	L mm
R1A25R0000-0406	6	1/4"	10,5
R1A25R0000-0508	8	5/16"	11
R1A25R0000-0610	10	3/8"	12,5
R1A25R0000-0812	12	1/2"	14
R1A25R0000-1014	14	5/8"	17
R1A25R0000-1015	15	5/8"	17
R1A25R0000-1016	16	5/8"	17
R1A25R0000-1218	18	3/4"	17,5
R1A25R0000-1220	20	3/4"	17,5
R1A25R0000-1422	22	7/8"	19,5
R1A25R0000-1625	25	1"	20
R1A25R0000-2030	30	1" 1/4	23
R1A25R0000-2032	32	1" 1/4	23
R1A25R0000-2438	38	1" 1/2	28,5

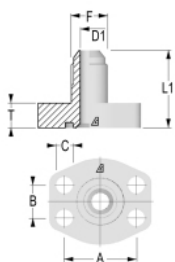


R1A25D0000

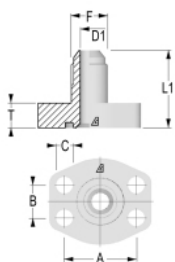
Dado

Codice	DE mm	DE in	F1	L mm	CH mm
RXA25D0000-0400	6	1/4"	7/16"-20	15,5	14
RXA25D0000-0500	8	5/16"	1/2"-20	17	16
RXA25D0000-0600	10	3/8"	9/16"-18	18,5	17
RXA25D0000-0800	12	1/2"	3/4"-16	21,5	22
RXA25D0000-1000	14-16	5/8"	7/8"-14	24,5	27
RXA25D0000-1200	18	3/4"	1"1/16-12	26	32
RXA25D0000-1220	20	3/4"	1"1/16-12	26	32
RXA25D0000-1400	22	7/8"	1"3/16-12	27,5	36
RXA25D0000-1600	25	1"	1"5/16-12	28,5	38
RXA25D0000-2000	30-32	1" 1/4	1"5/8-12	31	50
RXA25D0000-2400	38	1" 1/2	1"7/8-12	36	57

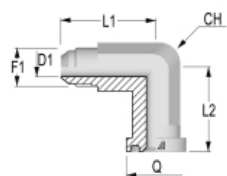
JIC 37° / JIC-Flange

**R1A25M133W****Flangia Diritta SAE J518 (Cod. 61) -JIC - Pressione****Standard**

Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A25M133W-0808	12	1/2"	3/4"-16	1/2"	41	14	38,1	17,5	9	5000
R1A25M133W-1008	14-16	5/8"	7/8"-14	1/2"	44	14	38,1	17,5	9	5000
R1A25M133W-1012	14-16	5/8"	7/8"-14	3/4"	47	15	47,63	22,2	11	5000
R1A25M133W-1208	18-20	3/4"	1"1/16-12	1/2"	46	14	38,1	17,5	9	5000
R1A25M133W-1212	18-20	3/4"	1"1/16-12	3/4"	49	15	47,63	22,2	11	5000
R1A25M133W-1216	18-20	3/4"	1"1/16-12	1"	51	17	52,37	26,2	11	5000
R1A25M133W-1612	25	1"	1"5/16-12	3/4"	50	15	47,63	22,2	11	5000
R1A25M133W-1616	25	1"	1"5/16-12	1"	52	17	52,37	26,2	11	5000
R1A25M133W-1620	25	1"	1"5/16-12	1"1/4	56	21	58,7	30,2	11,5	4000
R1A25M133W-2016	30-32	1" 1/4	1"5/8-12	1"	54	17	52,37	26,2	11	5000
R1A25M133W-2020	30-32	1" 1/4	1"5/8-12	1"1/4	58	21	58,37	30,2	11,5	4000
R1A25M133W-2024	30-32	1" 1/4	1"5/8-12	1"1/2	64	24	69,85	35,7	13,5	3000
R1A25M133W-2420	38	1" 1/2	1"7/8-12	1"1/4	61	21	58,37	30,2	11,5	4000
R1A25M133W-2424	38	1" 1/2	1"7/8-12	1"1/2	67	24	69,85	35,7	13,5	3000

**R1A25M136W****Flangia Diritta SAE J518 (Cod. 62) -JIC- Pressione Alta**

Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A25M136W-0808	12	1/2"	3/4"-16	1/2"	42	15	40,49	18,2	9	6000
R1A25M136W-1008	14-16	5/8"	7/8"-14	1/2"	45	15	40,49	18,2	9	6000
R1A25M136W-1012	14-16	5/8"	7/8"-14	3/4"	49	17	50,8	23,8	11	6000
R1A25M136W-1208	18-20	3/4"	1"1/16-12	1/2"	47	15	40,49	18,2	9	6000
R1A25M136W-1212	18-20	3/4"	1"1/16-12	3/4"	51	17	50,8	23,8	11	6000
R1A25M136W-1216	18-20	3/4"	1"1/16-12	1"	58	21	57,15	27,8	13	6000
R1A25M136W-1612	25	1"	1"5/16-12	3/4"	52	17	50,8	23,8	11	6000
R1A25M136W-1616	25	1"	1"5/16-12	1"	59	21	57,15	27,8	13	6000
R1A25M136W-1620	25	1"	1"5/16-12	1"1/4	64	24	66,68	31,8	15	6000
R1A25M136W-2016	30-32	1" 1/4	1"5/8-12	1"	61	21	57,15	27,8	13	6000
R1A25M136W-2020	30-32	1" 1/4	1"5/8-12	1"1/4	66	24	66,68	31,8	15	6000
R1A25M136W-2024	30-32	1" 1/4	1"5/8-12	1"1/2	70	27	79,38	36,5	17	6000
R1A25M136W-2420	38	1" 1/2	1"7/8-12	1"1/4	69	24	66,68	31,8	15	6000
R1A25M136W-2424	38	1" 1/2	1"7/8-12	1"1/2	73	27	79,38	36,5	17	6000

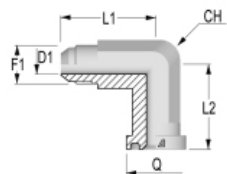


R1A25M9334

Semiflanguia Orientabile a 90° SAE J518 (Cod. 61)

-JIC - Pressione Standard

Codice	DE mm	DE in	DIM. FLANGIA	F1	L1 mm	L2 mm	Q	CH mm	MAX PE psi
R1A25M9334-0808	12	1/2"	1/2"	3/4"-16	48	42	30,2	22	5000
R1A25M9334-1008	14-16	5/8"	1/2"	7/8"-14	50	44	30,2	22	5000
R1A25M9334-1012	14-16	5/8"	3/4"	7/8"-14	64	53	38,1	22	5000
R1A25M9334-1212	18-20	3/4"	3/4"	1"1/16-12	64	53	38,1	27	5000
R1A25M9334-1216	18-20	3/4"	1"	1"1/16-12	65	60	44,5	27	5000
R1A25M9334-1612	25	1"	3/4"	1"5/16-12	64	53	38,1	34	5000
R1A25M9334-1616	25	1"	1"	1"5/16-12	65	60	44,5	34	5000
R1A25M9334-1620	25	1"	1"1/4	1"5/16-12	64	55	50,8	34	4000
R1A25M9334-2016	30-32	1" 1/4	1"	1"5/8-12	65	60	44,5	42	5000
R1A25M9334-2020	30-32	1" 1/4	1"1/4	1"5/8-12	64	55	50,8	42	4000
R1A25M9334-2024	30-32	1" 1/4	1"1/2	1"5/8-12	78	66	60,3	42	3000
R1A25M9334-2424	38	1" 1/2	1"1/2	1"7/8-12	78	66	60,3	50	3000



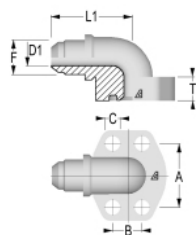
R1A25M9364

Semiflanguia Orientabile a 90° SAE J518 (Cod. 62)

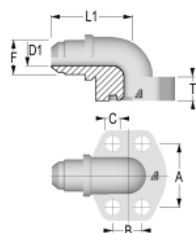
-JIC - Alta Pressione

Codice	DE mm	DE in	DIM. FLANGIA	F1	L1 mm	L2 mm	Q	CH mm	MAX PE psi
R1A25M9364-0808	12	1/2"	1/2"	3/4"-16	49	43	31,8	22	6000
R1A25M9364-1008	14-16	5/8"	1/2"	7/8"-14	50	44	31,8	22	6000
R1A25M9364-1012	14-16	5/8"	3/4"	7/8"-14	64	53	41,3	22	6000
R1A25M9364-1212	18-20	3/4"	3/4"	1"1/16-12	64	53	41,3	27	6000
R1A25M9364-1216	18-20	3/4"	1"	1"1/16-12	65	60	47,6	27	6000
R1A25M9364-1612	25	1"	3/4"	1"5/16-12	64	53	41,3	34	6000
R1A25M9364-1616	25	1"	1"	1"5/16-12	65	60	47,6	34	6000
R1A25M9364-1620	25	1"	1"1/4	1"5/16-12	64	55	54	34	6000
R1A25M9364-2016	30-32	1" 1/4	1"	1"5/8-12	65	60	47,6	42	6000
R1A25M9364-2020	30-32	1" 1/4	1"1/4	1"5/8-12	64	55	54	42	6000
R1A25M9364-2024	30-32	1" 1/4	1"1/2	1"5/8-12	78	66	63,5	42	6000
R1A25M9364-2424	38	1" 1/2	1"1/2	1"7/8-12	78	66	63,5	50	6000

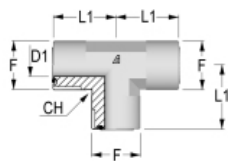
JIC 37° / JIC-Flange

**R1A25M933W****Flangia a 90° SAE J518 (Cod. 61) -JIC - Pressione****Standard**

Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A25M933W-0808	12	1/2"	3/4"-16	1/2"	40	17	38,1	17,5	9	5000
R1A25M933W-1008	14-16	5/8"	7/8"-14	1/2"	42	17	38,1	17,5	9	5000
R1A25M933W-1012	14-16	5/8"	7/8"-14	3/4"	45	20	47,63	22,2	11	5000
R1A25M933W-1208	18-20	3/4"	1"1/16-12	1/2"	42	20	38,1	17,5	9	5000
R1A25M933W-1212	18-20	3/4"	1"1/16-12	3/4"	47	20	47,63	22,2	11	5000
R1A25M933W-1216	18-20	3/4"	1"1/16-12	1"	50	20	52,37	26,2	11	5000
R1A25M933W-1612	25	1"	1"5/16-12	3/4"	48	25	47,63	22,2	11	5000
R1A25M933W-1616	25	1"	1"5/16-12	1"	51	25	52,37	26,2	11	5000
R1A25M933W-1620	25	1"	1"5/16-12	1"1/4	56	25	58,7	30,2	11,5	4000
R1A25M933W-2016	30-32	1" 1/4	1"5/8-12	1"	53	31	52,37	26,2	11	5000
R1A25M933W-2020	30-32	1" 1/4	1"5/8-12	1"1/4	58	31	58,37	30,2	11,5	4000
R1A25M933W-2024	30-32	1" 1/4	1"5/8-12	1"1/2	63	31	69,85	35,7	13,5	4000
R1A25M933W-2420	38	1" 1/2	1"7/8-12	1"1/4	58	37	58,37	30,2	11,5	3000
R1A25M933W-2424	38	1" 1/2	1"7/8-12	1"1/2	66	37	69,85	35,7	13,5	3000

R1A25M936W**Flangia a 90° SAE J518 (Cod. 62) -JIC - Pressione Alta**

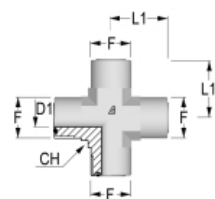
Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A25M936W-0808	12	1/2"	3/4"-16	1/2"	40	17	40,49	18,2	9	6000
R1A25M936W-1008	14-16	5/8"	7/8"-14	1/2"	42	17	40,49	18,2	9	6000
R1A25M936W-1012	14-16	5/8"	7/8"-14	3/4"	49	20	50,8	23,8	11	6000
R1A25M936W-1208	18-20	3/4"	1"1/16-12	1/2"	42	20	40,49	18,2	9	6000
R1A25M936W-1212	18-20	3/4"	1"1/16-12	3/4"	51	20	50,8	23,8	11	6000
R1A25M936W-1216	18-20	3/4"	1"1/16-12	1"	55	25	57,15	27,8	13	6000
R1A25M936W-1612	25	1"	1"5/16-12	3/4"	52	25	50,8	23,8	11	6000
R1A25M936W-1616	25	1"	1"5/16-12	1"	56	25	57,15	27,8	13	6000
R1A25M936W-1620	25	1"	1"5/16-12	1"1/4	56	31	66,68	31,8	15	6000
R1A25M936W-2016	30-32	1" 1/4	1"5/8-12	1"	58	31	57,15	27,8	13	6000
R1A25M936W-2020	30-32	1" 1/4	1"5/8-12	1"1/4	63	31	66,68	31,8	15	6000
R1A25M936W-2024	30-32	1" 1/4	1"5/8-12	1"1/2	67	37	79,38	36,5	17	6000
R1A25M936W-2420	38	1" 1/2	1"7/8-12	1"1/4	63	37	66,68	31,8	15	6000
R1A25M936W-2424	38	1" 1/2	1"7/8-12	1"1/2	70	37	79,38	36,5	17	6000



R1A245T245

Giunzione a T ORFS-ORFS Maschio

Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A245T245-0404	6	1/4"	9/16"-18	22,7	14
R1A245T245-0606	8-10	3/8"	11/16"-16	25	17
R1A245T245-0808	12	1/2"	13/16"-16	28	19
R1A245T245-1010	14-16	5/8"	1"-14	34	27
R1A245T245-1212	18-20	3/4"	1"3/16-12	37,5	30
R1A245T245-1616	22-25	1"	1"7/16-12	41,5	36
R1A245T245-2020	28-32	1" 1/4	1"11/16-12	44,5	41
R1A245T245-2424	35-38	1" 1/2	2"-12	49	48

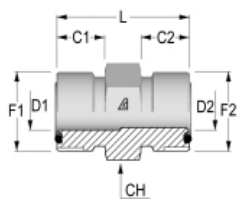


R1A245X245

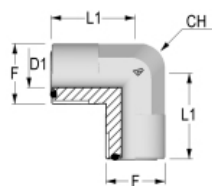
Giunzione a Croce ORFS-ORFS Maschio

Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A245X245-0404	6	1/4"	9/16"-18	21,5	14
R1A245X245-0606	8-10	3/8"	11/16"-16	25	17
R1A245X245-0808	12	1/2"	13/16"-16	28	19
R1A245X245-1010	14-16	5/8"	1"-14	33,5	27
R1A245X245-1212	18-20	3/4"	1"3/16-12	37,5	30
R1A245X245-1616	22-25	1"	1"7/16-12	42	33
R1A245X245-2020	28-32	1" 1/4	1"11/16-12	45	41
R1A245X245-2424	35-38	1" 1/2	2"-12	49	48

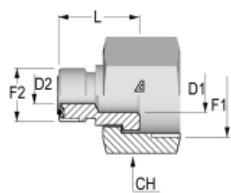
ORFS / ORFS - Giunzioni

**R1A2451245****Giunzione diritta ORFS Maschio- ORFS Maschio**

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A2451245-0404	6	1/4	9/16-18	9/16-18	27	10	10	17
R1A2451245-0604	8-10	3/8	11/16-16	9/16-18	30	11	10	19
R1A2451245-0606	8-10	3/8	11/16-16	11/16-16	31	11	11	19
R1A2451245-0806	12	1/2	13/16-16	11/16-16	33,5	13	11	22
R1A2451245-0808	12	1/2	13/16-16	13/16-16	35,5	13	13	22
R1A2451245-1008	14-16	5/8	1-14	13/16-16	40	15,5	13	27
R1A2451245-1010	14-16	5/8	1-14	1-14	42,5	15,5	15,5	27
R1A2451245-1210	18-20	3/4	1 3/16-12	1-14	45,5	17	15,5	32
R1A2451245-1212	18-20	3/4	1 3/16-12	1 3/16-12	47	17	17	32
R1A2451245-1612	22-25	1	1 7/16-12	1 3/16-12	49,5	17,5	17	41
R1A2451245-1616	22-25	1	1 7/16-12	1 7/16-12	49,5	17,5	17,5	41
R1A2451245-2016	28-32	1 1/4	1 11/16-12	1 7/16-12	51,5	17,5	17,5	46
R1A2451245-2020	28-32	1 1/4	1 11/16-12	1 11/16-12	51,5	17,5	17,5	46
R1A2451245-2424	35-38	1 1/2	2-12	2-12	53	17,5	17,5	55

**R1A2459245****Giunzione a 90° ORFS-ORFS Maschio**

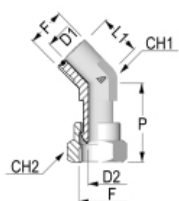
Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A2459245-0404	6	1/4"	9/16"-18	21,5	14
R1A2459245-0606	8-10	3/8"	11/16"-16	25	17
R1A2459245-0808	12	1/2"	13/16"-16	28	19
R1A2459245-1010	14-16	5/8"	1"-14	33,5	27
R1A2459245-1212	18-20	3/4"	1 3/16-12	37,5	27
R1A2459245-1616	22-25	1"	1 7/16-12	41,5	36
R1A2459245-2020	28-32	1" 1/4	1 11/16-12	44,5	41
R1A2459245-2424	35-38	1" 1/2	2"-12	49	48



R1A2431245

Giunzione diritta ORFS Femmina - ORFS Maschio

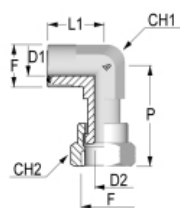
Codice	DE in	DE mm	F1	F2	L mm	CH mm
R1A2431245-0804	12-6	1/2"-1/4"	13/16"-16	9/16"-18	22	
R1A2431245-1004	16-6	5/8"-1/2"	1"-14	9/16"-18	23	22
R1A2431245-1008	16-12	5/8"-1/2"	1"-14	13/16"-16	26	22
R1A2431245-1206	20-10	3/4"	1"3/16-12	11/16"-16	26	22
R1A2431245-1208	20-12	3/4"-1/2"	1"3/16-12	13/16"-16	28	22
R1A2431245-1608	25-12	1" 1/2"	1"7/16-12	13/16"-16	29	22
R1A2431245-1610	25-16	1"-5/8"	1"7/16-12	1"-14	31,5	22
R1A2431245-2012	32-20	1"1/4 -3/4"	1"11/16-12	1"3/16-12	33,5	22
R1A2431245-2416	38-25	1"1/2-1"	2"-12	1"7/16-12	34	22
R1A2431245-2420	38-32	1"1/2-1"1/4	2"-12	1"11/16-12	34	22



R1A2454241

Giunzione a 45° ORFS-ORFS Femmina

Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A2454241-0404	6	1/4"	9/16"-18	16	37	14	19
R1A2454241-0606	8-10	3/8"	11/16"-16	19	41,5	17	22
R1A2454241-0808	12	1/2"	13/16"-16	20,5	54	19	27
R1A2454241-1010	14-16	5/8"	1"-14	23,5	58,5	27	30
R1A2454241-1212	18-20	3/4"	1"3/16-12	26	66	30	36
R1A2454241-1616	22-25	1"	1"7/16-12	30	74	36	41
R1A2454241-2020	28-32	1 1/4	1 11/16-12	32	79	41	50
R1A2454241-2424	35-38	1 1/2	2"-12	37	83	48	50

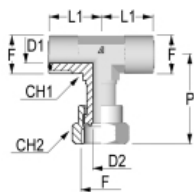


R1A2459241

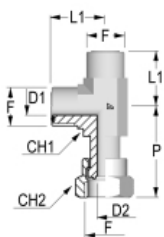
Giunzione a 90° ORFS-ORFS Femmina

Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A2459241-0404	6	1/4"	9/16"-18	20,5	34,7	14	19
R1A2459241-0606	8-10	3/8"	11/16"-16	26,3	41,5	17	22
R1A2459241-0808	12	1/2"	13/16"-16	28	49	19	27
R1A2459241-1010	14-16	5/8"	1"-14	33,5	54,5	27	30
R1A2459241-1212	18-20	3/4"	1"3/16-12	37,5	61	27	36
R1A2459241-1616	22-25	1"	1"7/16-12	41,5	68,3	36	41
R1A2459241-2020	28-32	1" 1/4	1"11/16-12	43,5	72,8	41	50
R1A2459241-2424	35-38	1" 1/2	2"-12	49	78	48	60

ORFS / ORFS - Giunzioni Femmina

**R1A245T241****Giunzione a T ORFS-ORFS Femmina**

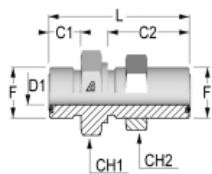
Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A245T241-0404	6	1/4"	9/16"-18	22,7	34,7	14	19
R1A245T241-0606	8-10	3/8"	11/16"-16	25	38,5	17	22
R1A245T241-0808	12	1/2"	13/16"-16	27	47	19	27
R1A245T241-1010	14-16	5/8"	1"-14	34	54	27	30
R1A245T241-1212	18-20	3/4"	1"3/16"-12	37,5	61	30	36
R1A245T241-1616	22-25	1"	1"7/16"-12	41,5	68,3	36	41
R1A245T241-2020	28-32	1 1/4	1 11/16"-12	44,5	72,8	41	50
R1A245T241-2424	35-38	1 1/2	2-12	49	78	48	60

**R1A245L241****Giunzione a L ORFS-ORFS Femmina**

Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A245L241-0404	6	1/4"	9/16"-18	21,5	34,7	14	19
R1A245L241-0606	8-10	3/8"	11/16"-16	25	38,5	17	22
R1A245L241-0808	12	1/2"	13/16"-16	28	49	22	27
R1A245L241-1010	14-16	5/8"	1"-14	33,5	54	27	30
R1A245L241-1212	18-20	3/4"	1"3/16"-12	37,5	61	30	36
R1A245L241-1616	22-25	1"	1"7/16"-12	41,5	67,8	36	41
R1A245L241-2020	28-32	1 1/4	1 11/16"-12	44,5	72,8	41	50
R1A245L241-2424	35-38	1 1/2	2-12	50,5	78	48	60

R1A245124T

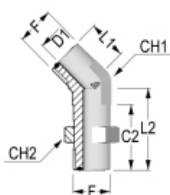
Giunzione Diritta Passaparatia ORFS-ORFS



Codice	DE mm	DE in	F1	L mm	C1 mm	C2 mm	CH1 mm	CH2 mm
R1A245124T-0404	6	1/4"	9/16"-18	48	10	31,5	22	22
R1A245124T-0606	8-10	5/16"-3/8"	11/16"-16	52,5	11	34	27	24
R1A245124T-0808	12	1/2"	13/16"-16	58	13	36,5	30	27
R1A245124T-1010	14-16	5/8"	1"-14	66,5	15,5	40,5	36	36
R1A245124T-1212	18-20	3/4"	1"3/16-12	69	17	41,5	36	38
R1A245124T-1616	22-25	7/8"-1"	1"7/16-12	70	17,5	42	46	46
R1A245124T-2020	28-32	1" 1/4	1"11/16-12	70	17,5	42	50	50
R1A245124T-2424	35-38	1" 1/2	2"-12	70	17,5	42	60	60

R1A245424T

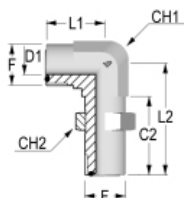
Giunzione Passaparatia a 45° ORFS-ORFS Maschio



Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A245424T-0404	6	1/4"	9/16"-18	16	44	31,5	14	22
R1A245424T-0606	8-10	3/8"	11/16"-16	19	48,5	34	17	24
R1A245424T-0808	12	1/2"	13/16"-16	20,5	51	36,5	22	27
R1A245424T-1010	14-16	5/8"	1"-14	23,5	56,5	40,5	27	36
R1A245424T-1212	18-20	3/4"	1"3/16-12	26	61	41,5	27	38
R1A245424T-1616	22-25	1"	1"7/16-12	30	65	42	33	46
R1A245424T-2020	28-32	1" 1/4	1"11/16-12	32	67	42	42	50
R1A245424T-2424	35-38	1" 1/2	2"-12	37	67	42	50	60

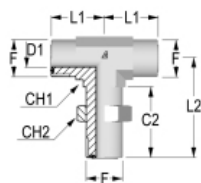
R1A245924T

Giunzione a 90° Passaparatia ORFS-ORFS Maschio

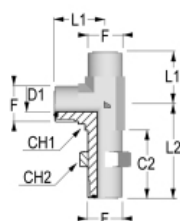


Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A245924T-0404	6	1/4"	9/16"-18	22,5	47	31,5	14	22
R1A245924T-0606	8-10	3/8"	11/16"-16	26	52	34	17	24
R1A245924T-0808	12	1/2"	13/16"-16	29	55,5	36,5	22	27
R1A245924T-1010	14-16	5/8"	1"-14	34,5	63	40,5	27	36
R1A245924T-1212	18-20	3/4"	1"3/16-12	38,5	67	41,5	27	38
R1A245924T-1616	22-25	1"	1"7/16-12	42,5	71	42	33	46
R1A245924T-2020	28-32	1" 1/4	1"11/16-12	45,5	75,5	42	42	50
R1A245924T-2424	35-38	1" 1/2	2"-12	49,5	79,5	42	50	60

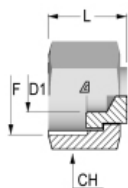
ORFS / ORFS - Passaparatia

**R1A245T24T****Giunzione a T Passaparatia ORFS-ORFS Maschio**

Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A245T24T-0404	6	1/4"	9/16"-18	22,5	47	31,5	14	22
R1A245T24T-0606	8-10	3/8"	11/16"-16	26	52	34	17	24
R1A245T24T-0808	12	1/2"	13/16"-16	29	55,5	36,5	22	27
R1A245T24T-1010	14-16	5/8"	1"-14	34,5	63	40,5	27	36
R1A245T24T-1212	18-20	3/4"	1"3/16-12	38,5	67	41,5	30	38
R1A245T24T-1616	22-25	1"	1"7/16-12	42,5	71	42	33	46
R1A245T24T-2020	28-32	1" 1/4	1"11/16-12	45,5	75,5	42	45	50
R1A245T24T-2424	35-38	1" 1/2	2"-12	49,5	79,5	42	50	60

**R1A245L24T****Giunzione a L Passaparatia ORFS-ORFS Maschio**

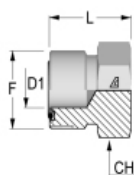
Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A245L24T-0404	6	1/4"	9/16"-18	23,5	47	35	14	22
R1A245L24T-0606	8-10	3/8"	11/16"-16	27,5	52	39	17	24
R1A245L24T-0808	12	1/2"	13/16"-16	30	55,5	40	22	27
R1A245L24T-1010	14-16	5/8"	1"-14	35	63	43,5	27	36
R1A245L24T-1212	18-20	3/4"	1"3/16-12	38,5	67	44,5	30	38
R1A245L24T-1616	22-25	1"	1"7/16-12	42,5	71	46	33	46
R1A245L24T-2020	28-32	1" 1/4	1"11/16-12	45,5	75,5	46,5	45	50
R1A245L24T-2424	35-38	1" 1/2	2"-12	49,5	79,5	45	50	60



R1A2431000

Tappo ORFS Femmina

Codice	DE mm	DE in	F1	L mm	CH mm
R1A2431000-0400	6	1/4"	9/16"-18	17,2	19
R1A2431000-0600	8-10	5/16"-3/8"	11/16"-16	20	22
R1A2431000-0800	12	1/2"	13/16"-16	23	27
R1A2431000-1000	14-16	5/8"	1"-14	27	30
R1A2431000-1200	18-20	3/4"	1"3/16-12	29,5	36
R1A2431000-1600	22-25	7/8"-1"	1"7/16-12	30,8	41
R1A2431000-2000	28-32	1" 1/4	1"11/16-12	30,8	50
R1A2431000-2400	35-38	1" 1/2	2"-12	30,8	57

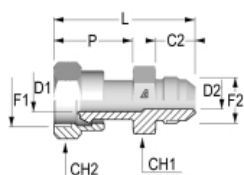


R1A2451000

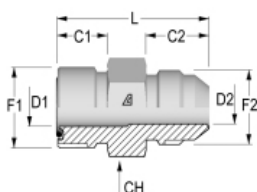
Tappo ORFS Maschio

Codice	DE mm	DE in	F1	L mm	CH mm
R1A2451000-0400	6	1/4"	9/16"-18	16,5	17
R1A2451000-0600	8-10	5/16"-3/8"	11/16"-16	19	19
R1A2451000-0800	12	1/2"	13/16"-16	22	22
R1A2451000-1000	14-16	5/8"	1"-14	26	27
R1A2451000-1200	18-20	3/4"	1"3/16-12	27,5	32
R1A2451000-1600	22-25	7/8"-1"	1"7/16-12	28	41
R1A2451000-2000	28-32	1" 1/4	1"11/16-12	28	46
R1A2451000-2400	35-38	1" 1/2	2"-12	28	55

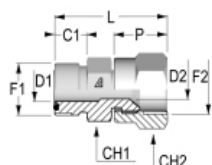
ORFS / ORFS - JIC

**R1A241125M****Giunzione ORFS Femmina -JIC Maschio**

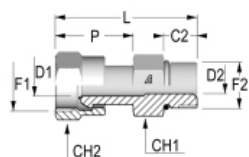
Codice	DE in	DE mm	F1	F2	L mm	P mm	C1 mm	CH1 mm	CH2 mm
R1A241125M-0404	6	1/4"	9/16"-18	7/16"-20	46	24,2	14	19	19
R1A241125M-0606	8-10	5/16"-3/8"	11/16"-16	9/16"-18	51	27,5	14	22	22
R1A241125M-0808	12	1/2"	13/16"-16	3/4"-16	59	33	16,5	24	27
R1A241125M-1010	14-16	5/8"	1"-14	7/8"-14	68,5	37,5	19,5	30	30
R1A241125M-1212	18-20	3/4"	1"3/16-12	1"1/16-12	76,5	41,5	22	36	36
R1A241125M-1616	22-25	7/8"-1"	1"7/16-12	1"5/16-12	80	43,8	23	41	41
R1A241125M-2020	1 1/4	28-32	1 11/16-12	1 5/8-12	83	43,8	24,5	23	50
R1A241125M-2424	1 1/2	35-38	2"-12	1 7/8-12	87,5	48,5	27,5	23	60

**R1A245125M****Giunzione Diritta ORFS-JIC maschio**

Codice	DE in	DE mm	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A245125M-0404	6	1/4"	9/16"-18	7/16"-20	32	14	10	17
R1A245125M-0606	8-10	5/16"-3/8"	11/16"-16	9/16"-18	34	14	11	19
R1A245125M-0808	12	1/2"	13/16"-16	3/4"-16	39,5	16,5	13	22
R1A245125M-1010	14-16	5/8"	1"-14	7/8"-14	46,5	19,5	15,5	27
R1A245125M-1212	18-20	3/4"	1"3/16-12	1"1/16-12	52	22	17	32
R1A245125M-1616	22-25	7/8"-1"	1"7/16-12	1"5/16-12	55	23	17,5	41
R1A245125M-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	58	24,5	17,5	46
R1A245125M-2424	35-38	1" 1/2	2"-12	1"7/8-12	63	27,5	17,5	55

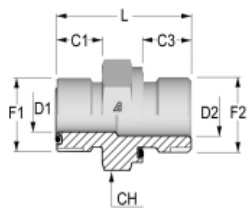
**R1A2451251****Giunzione ORFS -JIC Femmina**

Codice	DE in	DE mm	F1	F2	L mm	P mm	C1 mm	CH1 mm	CH2 mm
R1A2451251-0404	6	1/4"	9/16"-18	7/16"-20	36,5	10	18,5	19	19
R1A2451251-0606	8-10	5/16"-3/8"	11/16"-16	9/16"-18	41	11	21,5	22	22
R1A2451251-0808	12	1/2"	13/16"-16	3/4"-16	46	13	23	24	27
R1A2451251-1010	14-16	5/8"	1"-14	7/8"-14	53	15,5	26	30	30
R1A2451251-1212	18-20	3/4"	1"3/16-12	1"1/16-12	57,5	17	27,5	36	36
R1A2451251-1616	22-25	7/8"-1"	1"7/16-12	1"5/16-12	60,5	17,5	30	41	41
R1A2451252-2020	28-32	1"1/4	1"11/16-12	1"5/8-12	65,5	17,5	33	50	46
R1A2451252-2424	35-38	1"1/2	2"-12	1"7/8-12	71,5	17,5	38	55	50

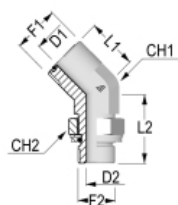
R1A241106I
Terminale Dritto Femmina ORFS-GAS Cilindrico
Maschio + Elastomero


Codice	DE in	DE mm	F1	F2	L mm	P mm	C2 mm	CH1 mm	CH2 mm
R1A241106I-0404	6	1/4"	9/16"-18	1/4"-19	46,7	24,2	14	19	19
R1A241106I-0406	6	1/4"	9/16"-18	3/8"-19	45,7	24,2	14,5	22	19
R1A241106I-0604	8-10	5/16"-3/8"	11/16"-16	1/4"-19	50	27,5	14	19	19
R1A241106I-0606	8-10	5/16"-3/8"	11/16"-16	3/8"-19	49	27,5	14,5	22	22
R1A241106I-0808	12	1/2"	13/16"-16	1/2"-14	61	33	17	27	27
R1A241106I-1012	14-16	5/8"	1"-14	3/4"-14	68	37,5	19	32	36
R1A241106I-1212	18-20	3/4"	1"3/16-12	3/4"-14	72	41,5	19	32	36
R1A241106I-1612	22-24	7/8"-1"	1"7/16-12	3/4"-14	80,3	43,8	19	41	36
R1A241106I-1616	22-24	7/8"-1"	1"7/16-12	1"-11	82,3	43,8	21	41	41
R1A241106I-2016	28-32	1" 1/4	1"11/16-12	1"-11	82,3	43,8	21	41	50
R1A241106I-2020	28-32	1" 1/4	1"11/16-12	1"1/4-11	83,8	43,8	23	50	50

ORFS / ORFS-BSP

**R1A245106I****Terminale Dritto ORFS-GAS Cilindrico Maschio + Elastomero**

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C3 mm	CH mm
R1A245106I-0402	6	1/4"	9/16"-18	1/8"-28	25,5	10	8	17
R1A245106I-0404	6	1/4"	9/16"-18	1/4"-19	30,5	10	12	19
R1A245106I-0406	6	1/4"	9/16"-18	3/8"-19	31,5	10	12	22
R1A245106I-0604	8-10	5/16"-3/8"	11/16"-16	1/4"-19	32	11	12	19
R1A245106I-0606	8-10	5/16"-3/8"	11/16"-16	3/8"-19	33	11	12	22
R1A245106I-0608	8-10	5/16"-3/8"	11/16"-16	1/2"-14	37	11	14	27
R1A245106I-0804	12	1/2"	13/16"-16	1/4"-19	37,5	13	12	22
R1A245106I-0806	12	1/2"	13/16"-16	3/8"-19	34,5	13	12	22
R1A245106I-0808	12	1/2"	13/16"-16	1/2"-14	38,5	13	14	27
R1A245106I-1006	14-16	5/8"	1"-14	3/8"-19	43	15,5	12	27
R1A245106I-1008	14-16	5/8"	1"-14	1/2"-14	41	15,5	14	27
R1A245106I-1012	14-16	5/8"	1"-14	3/4"-14	44,5	15,5	16	32
R1A245106I-1208	18-20	3/4"	1"3/16-12	1/2"-14	48,5	17	14	32
R1A245106I-1212	18-20	3/4"	1"3/16-12	3/4"-14	46	17	16	32
R1A245106I-1216	18-20	3/4"	1"3/16-12	1"-11	50,5	17	18	41
R1A245106I-1612	22-25	7/8"-1"	1"7/16-12	3/4"-14	53	17,5	16	41
R1A245106I-1616	22-25	7/8"-1"	1"7/16-12	1"-11	49	17,5	18	41
R1A245106I-1620	22-25	7/8"-1"	1"7/16-12	1"1/4-11	54	17,5	20	50
R1A245106I-2016	28-32	1" 1/4	1"11/16-12	1"-11	57,5	17,5	18	46
R1A245106I-2020	28-32	1" 1/4	1"11/16-12	1"1/4-11	54	17,5	20	50
R1A245106I-2024	28-32	1" 1/4	1"11/16-12	1"1/2-11	57,5	17,5	22	55
R1A245106I-2424	35-38	1" 1/2	2"-12	1"1/2-11	57,5	17,5	22	55

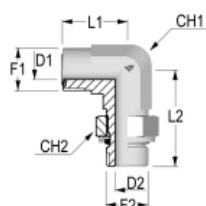


R1A245406Q

Terminale Orientabile a 45° ORFS-GAS Cilindrico

Maschio + O-Ring+Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245406Q-0402	6	1/4"	9/16"-18	1/8"-28	17,7	30,2	14	14
R1A245406Q-0404	6	1/4"	9/16"-18	1/4"-19	17,5	32	19	19
R1A245406Q-0604	8-10	3/8"	11/16"-16	1/4"-19	19	32	19	19
R1A245406Q-0606	8-10	3/8"	11/16"-16	3/8"-19	20,3	33,4	17	22
R1A245406Q-0608	8-10	3/8"	11/16"-16	1/2"-14	19	42,5	27	27
R1A245406Q-0806	12	1/2"	13/16"-16	3/8"-19	21,7	33,9	19	22
R1A245406Q-1008	14-16	5/8"	1"-14	1/2"-14	22,5	42,5	27	27
R1A245406Q-1012	14-16	5/8"	1"-14	3/4"-14	25	43,4	27	32
R1A245406Q-1212	18-20	3/4"	1"3/16-12	3/4"-14	25	45,5	30	32
R1A245406Q-1216	18-20	3/4"	1"3/16-12	1"-11	28,5	50	41	41
R1A245406Q-1616	22-25	1"	1"7/16-12	1"-11	29	51	36	41
R1A245406Q-2020	28-32	1" 1/4	1"11/16-12	1"1/4-11	32	52,5	41	50
R1A245406Q-2424	35-38	1" 1/2	2"-12	1"1/2-11	36	51,5	48	55



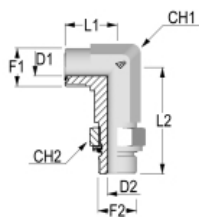
R1A245906Q

Terminale Orientabile a 90° ORFS-GAS Cilindrico

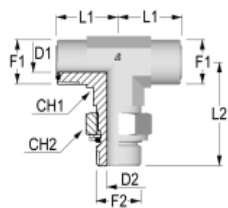
Maschio + O-Ring+Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm	ID mm	ID 2 mm
R1A245906Q-0404	6	1/4"	9/16"-18	1/4"-19	23,5	35	14	19	4,5	7
R1A245906Q-0406	6	1/4"	9/16"-18	3/8"-19	26,2	38,4	17	22	4,5	9,5
R1A245906Q-0604	8-10	3/8"	11/16"-16	1/4"-19	26,3	37,3	17	19	6,5	7
R1A245906Q-0606	8-10	3/8"	11/16"-16	3/8"-19	26,3	38,4	17	22	6,5	9,5
R1A245906Q-0402	6	1/4"	9/16"-18	1/8"-28	22,7	32,2	14	14	4,5	4
R1A245906Q-0608	8-10	3/8"	11/16"-16	1/2"-14	26,3	47,4	22	27	6,5	12
R1A245906Q-0804	12	1/2"	13/16"-16	1/4"-19	29,2	36,3	22	19	9,5	7
R1A245906Q-0806					28	38	19	22	9,5	9,5
R1A245906Q-0808	12	1/2"	13/16"-16	1/2"-14	32,2	47,4	22	27	9,5	12
R1A245906Q-1006	14-16	5/8"	1"-14	3/8"-19	34	43,4	27	22	12	9,5
R1A245906Q-1008	14-16	5/8"	1"-14	1/2"-14	34	47,4	27	27	12	12
R1A245906Q-1012	14-16	5/8"	1"-14	3/4"-14	36,5	47,9	27	32	12	16,5
R1A245906Q-1208	18-20	3/4"	1"3/16-12	1/2"-14	37,5	49,5	30	27	15,5	12
R1A245906Q-1212	18-20	3/4"	1"3/16-12	3/4"-14	36	46,5	27	32	15,5	16,5
R1A245906Q-1216	18-20	3/4"	1"3/16-12	1"-11	41,5	55,2	33	41	15,5	22
R1A245906Q-1612	22-25	1"	1"7/16-12	3/4"-14	40,5	55	36	32	20,5	16,5
R1A245906Q-1616	22-25	1"	1"7/16-12	1"-11	44,5	58,5	36	41	20,5	22
R1A245906Q-1620	22-25	1"	1"7/16-12	1"1/4-11	45	56,9	42	50	20,5	28,5
R1A245906Q-2016	28-32	1" 1/4	1"11/16-12	1"-11	43,5	60	41	41	26	22
R1A245906Q-2020	28-32	1" 1/4	1"11/16-12	1"1/4-11	45	56,9	42	50	26	28,5
R1A245906Q-2024	28-32	1" 1/4	1"11/16-12	1"1/2-11	48	64,5	48	55	26	33
R1A245906Q-2424	35-38	1" 1/2	2"-12	1"1/2-11	48	64,5	48	55	32	33

ORFS / ORFS-BSP

**R1A245906Y****Prolunga Orientabile a 90° ORFS-GAS Cilindrico****Maschio + O-Ring+Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245906Y-0404	6	1/4"	9/16"-18	1/4"-19	23,5	59	14	19
R1A245906Y-0406	6	1/4"	9/16"-18	3/8"-19	25	62	17	22
R1A245906Y-0606	8-10	3/8"	11/16"-16	3/8"-19	26,5	67	17	22
R1A245906Y-0608	8-10	3/8"	11/16"-16	1/2"-14	29,5	77	22	27
R1A245906Y-0806	12	1/2"	13/16"-16	3/8"-19	28	73	22	22
R1A245906Y-0808	12	1/2"	13/16"-16	1/2"-14	31	82	22	27
R1A245906Y-1008	14-16	5/8"	1"-14	1/2"-14	33,5	87	27	27
R1A245906Y-1012	14-16	5/8"	1"-14	3/4"-14	36	90	27	32
R1A245906Y-1212	18-20	3/4"	1"3/16-12	3/4"-14	37,5	97	30	32
R1A245906Y-1216	18-20	3/4"	1"3/16-12	1"-11	41,5	104	33	41
R1A245906Y-1616	22-25	1"	1"7/16-12	1"-11	42	112	36	41
R1A245906Y-1620	22-25	1"	1"7/16-12	1"1/4-11	45	114	42	50
R1A245906Y-2020	28-32	1" 1/4	1"11/16-12	1"1/4-11	45	124	42	50
R1A245906Y-2024	28-32	1" 1/4	1"11/16-12	1"1/2-11	49	128	48	55
R1A245906Y-2424	35-38	1" 1/2	2"-12	1"1/2-11	49	137	48	55

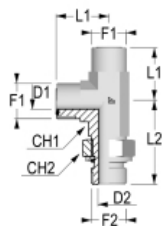


R1A245T06Q

Terminale Orientabile a T ORFS-GAS Cilindrico

Maschio + O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245T06Q-0402	6	1/4"	9/16"-18	1/8"-28	22,7	32,2	14	14
R1A245T06Q-0404	6	1/4"	9/16"-18	1/4"-19	22,7	36,3	14	19
R1A245T06Q-0604	8-10	3/8"	11/16"-16	1/4"-19	26,3	37,3	17	19
R1A245T06Q-0606	8-10	3/8"	11/16"-16	3/8"-19	26,3	43,4	19	22
R1A245T06Q-0608	8-10	3/8"	11/16"-16	1/2"-14	28	38	17	27
R1A245T06Q-0806	12	1/2"	13/16"-16	3/8"-19	29,2	43,4	19	22
R1A245T06Q-1008	14-16	5/8"	1"-14	1/2"-14	34	48,4	27	27
R1A245T06Q-1012	14-16	5/8"	1"-14	1/4"-19	36	51,5	30	32
R1A245T06Q-1212	18-20	3/4"	1"3/16"-12	1/4"-19	37,5	51,4	30	32
R1A245T06Q-1616	22-25	1"	1"7/16"-12	1"-11	41,5	58,5	36	41
R1A245T06Q-2020	28-32	1" 1/4	1"11/16"-12	1"1/4"-11	44,5	61	41	50
R1A245T06Q-2424	35-38	1" 1/2	2"-12	1"1/2"-11	49	60,8	48	55



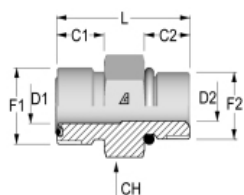
R1A245L06Q

Terminale Orientabile a T ORFS-GAS Cilindrico

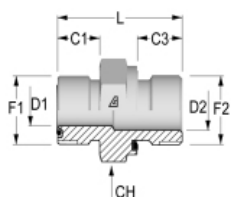
Maschio + O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245L06Q-0402	6	1/4"	9/16"-18	1/8"-28	21,5	30	14	14
R1A245L06Q-0404	6	1/4"	9/16"-18	1/4"-19	23,5	36	14	19
R1A245L06Q-0604	8-10	3/8"	11/16"-16	1/4"-19	25	38	17	19
R1A245L06Q-0606	8-10	3/8"	11/16"-16	3/8"-19	26,5	38	17	22
R1A245L06Q-0806	12	1/2"	13/16"-16	3/8"-19	28	38	19	22
R1A245L06Q-0808	12	1/2"	13/16"-16	1/2"-14	31	48,5	27	27
R1A245L06Q-1008	14-16	5/8"	1"-14	1/2"-14	33,5	48,5	27	27
R1A245L06Q-1012	14-16	5/8"	1"-14	3/4"-14	36	51,5	30	32
R1A245L06Q-1212	18-20	3/4"	1"3/16"-12	3/4"-14	37,5	51,5	30	32
R1A245L06Q-1216	18-20	3/4"	1"3/16"-12	1"-11	41	58,5	36	41
R1A245L06Q-1616	22-25	1"	1"7/16"-12	1"-11	41,5	58,5	36	41
R1A245L06Q-2020	28-32	1" 1/4	1"11/16"-12	1"1/4"-11	44,5	61	41	50
R1A245L06Q-2424	35-38	1" 1/2	2"-12	1"1/2"-11	49	64,5	50	55

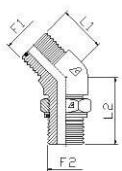
ORFS / ORFS - Metrici

**R1A2451525****Terminale Dritto ORFS-Metrico Maschio + O-Ring**

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A2451525-0410	6	1/4"	9/16"-18	M10x1	27	10	12	17
R1A2451525-0412	6	1/4"	9/16"-18	M12x1,5	28,5	10	13,5	17
R1A2451525-0614	8-10	5/16"-3/8"	11/16"-16	M14x1,5	32	11	13,5	22
R1A2451525-0616	8-10	5/16"-3/8"	11/16"-16	M16x1,5	33,5	11	15	22
R1A2451525-0818	12	1/2"	13/16"-16	M18x1,5	38	13	16,5	24
R1A2451525-0822	12	1/2"	13/16"-16	M22x1,5	39,5	13	17,5	27
R1A2451525-1022	14-16	5/8"	1"-14	M22x1,5	42	15,5	17,5	27
R1A2451525-1027	14-16	5/8"	1"-14	M27x2	47	15,5	21	32
R1A2451525-1227	18-20	3/4"	1"3/16-12	M27x2	48,5	17	21	32
R1A2451525-1233	18-20	3/4"	1"3/16-12	M33x2	51,5	17	21,5	41
R1A2451525-1633	22-25	7/8"-1"	1"7/16-12	M33x2	52	17,5	21,5	41
R1A2451525-1642	22-25	7/8"-1"	1"7/16-12	M42x2	54,5	17,5	22	50
R1A2451525-2042	28-32	1" 1/4	1"11/16-12	M42x2	54,5	17,5	22	50
R1A2451525-2048	28-32	1" 1/4	1"11/16-12	M48x2	57	17,5	24,5	55
R1A2451525-2448	35-38	1" 1/2	2"-12	M48x2	57	17,5	24,5	55

**R1A245152I****Terminale Dritto ORFS-Metrico Maschio + O-Ring + Elastomero**

Codice	DE in	DE mm	F1	F2	L mm	C1 mm	C3 mm	CH mm
R1A245152I-0410	6	1/4"	9/16"-18	M10x1	25	10	8	17
R1A245152I-0412	6	1/4"	9/16"-18	M12x1,5	29,5	10	12	17
R1A245152I-0614	8-10	5/16"-3/8"	11/16"-16	M14x1,5	32	11	12	22
R1A245152I-0616	8-10	5/16"-3/8"	11/16"-16	M16x1,5	32	11	12	22
R1A245152I-0818	12	1/2"	13/16"-16	M18x1,5	36,5	13	12	24
R1A245152I-0822	12	1/2"	13/16"-16	M22x1,5	38,5	13	14	27
R1A245152I-1022	14-16	5/8"	1"-14	M22x1,5	41	15,5	14	27
R1A245152I-1027	14-16	5/8"	1"-14	M27x2	44,5	15,5	16	32
R1A245152I-1227	18-20	3/4"	1"3/16-12	M27x2	46	17	16	32
R1A245152I-1233	18-20	3/4"	1"3/16-12	M33x2	49,5	17	18	41
R1A245152I-1633	22-25	7/8"-1"	1"7/16-12	M33x2	50	17,5	18	41
R1A245152I-1642	22-25	7/8"-1"	1"7/16-12	M42x2	54	17,5	20	50
R1A245152I-2042	28-32	1" 1/4	1"11/16-12	M42x2	54	17,5	20	50
R1A245152I-2048	28-32	1" 1/4	1"11/16-12	M48x2	57,5	17,5	22	55
R1A245152I-2448	35-38	1" 1/2	2"-12	M48x2	57,5	17,5	22	55



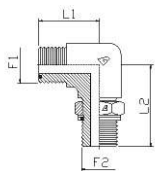
R1A245452Q

Terminale Orientabile a 45° ORFS - Metrico Maschio

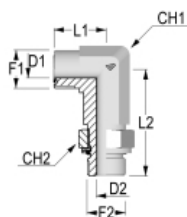
+ O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245452Q-0412	6	1/4"	9/16"-18	M12x1.5	16	30	14	12
R1A245452Q-0616	8-10	3/8"	11/16"-16	M16x1.5	19	33	19	16
R1A245452Q-0818	12	1/2"	13/16"-16	M18x1.5	20,5	36,5	22	18
R1A245452Q-1022	14-16	5/8"	1"-14	M22x1.5	23,5	45	27	22
R1A245452Q-1227	18-20	3/4"	1"3/16-12	M27x2	26	50	30	27
R1A245452Q-1633	22-25	1"	1"7/16-12	M33x2	30	52,5	36	33
R1A245452Q-2042	28-32	1" 1/4	1"11/16-12	M42x2	32	53,5	41	42
R1A245452Q-2448	35-38	1" 1/2	2"-12	M48x2	37	53,5	48	48

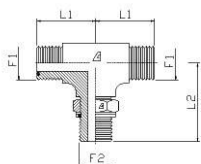
ORFS / ORFS - Metrici

**R1A245952Q****Terminale Orientabile a 90° ORFS-Metrico Maschio+****O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245952Q-0410	6	1/4"	9/16"-18	M10x1	21,5	32,5	14	14
R1A245952Q-0412	6	1/4"	9/16"-18	M12x1.5	21,5	32,5	14	17
R1A245952Q-0614	8-10	3/8"	11/16"-16	M14x1.5	25	37	19	19
R1A245952Q-0616	8-10	3/8"	11/16"-16	M16x1.5	25	37	19	22
R1A245952Q-0818	12	1/2"	13/16"-16	M18x1.5	28	40,5	19	24
R1A245952Q-0822	12	1/2"	13/16"-16	M22x1.5	28	49	22	27
R1A245952Q-1022	14-16	5/8"	1"-14	M22x1.5	33,5	50	27	27
R1A245952Q-1027	14-16	5/8"	1"-14	M27x2	33,5	55	27	36
R1A245952Q-1227	18-20	3/4"	1"3/16-12	M27x2	37,5	55	30	36
R1A245952Q-1233	18-20	3/4"	1"3/16-12	M33x2	37,5	59,5	36	41
R1A245952Q-1633	22-25	1"	1"7/16-12	M33x2	41,5	60	36	41
R1A245952Q-1642	22-25	1"	1"7/16-12	M42x2	41,5	62	42	50
R1A245952Q-2042	28-32	1" 1/4	1"11/16-12	M42x2	44,5	62,5	41	50
R1A245952Q-2048	28-32	1" 1/4	1"11/16-12	M48x2	43,5	66	48	55
R1A245952Q-2448	35-38	1" 1/2	2"-12	M48x2	49	71,5	48	55

**R1A245952Y****Prolunga Orientabile a 90° ORFS-Metrico Maschio +****O-Ring + Rondella di Ritegno**

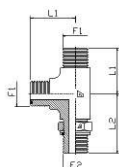
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245952Y-0412	6	1/4"	9/16"-18	M12x1.5	21,5	56,5	17	17
R1A245952Y-0616	8-10	3/8"	11/16"-16	M16x1.5	25	67	22	22
R1A245952Y-0818	12	1/2"	13/16"-16	M18x1.5	28	75	24	24
R1A245952Y-1022	14-16	5/8"	1"-14	M22x1.5	33,5	89	27	27
R1A245952Y-1227	18-20	3/4"	1"3/16-12	M27x2	37,5	100	32	36
R1A245952Y-1633	22-25	1"	1"7/16-12	M33x2	42	113	41	41
R1A245952Y-2042	28-32	1" 1/4	1"11/16-12	M42x2	45	125	50	50
R1A245952Y-2448	35-38	1" 1/2	2"-12	M48x2	49	139	55	55



R1A245T52Q

**Terminale Orientabile a T ORFS-Metrico Maschio +
O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245T52Q-0412	6	1/4"	9/16"-18	M12x1.5	22,7	32,5	14	17
R1A245T52Q-0616	8-10	3/8"	11/16"-16	M16x1.5	26,3	37	17	22
R1A245T52Q-0818	12	1/2"	13/16"-16	M18x1.5	27	41,5	19	24
R1A245T52Q-1022	14-16	5/8"	1"-14	M22x1.5	33,5	49	27	27
R1A245T52Q-1227	18-20	3/4"	1"3/16-12	M27x2	37,5	54,5	30	32
R1A245T52Q-1633	22-25	1"	1"7/16-12	M33x2	41,5	59,5	36	41
R1A245T52Q-2042	28-32	1" 1/4	1"11/16-12	M42x2	44,5	62	41	50
R1A245T52Q-2448	35-38	1" 1/2	2"-12	M48x2	26,1	41	14	55

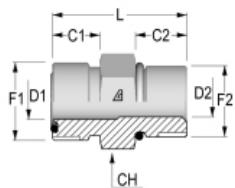


R1A245L52Q

**Terminale Orientabile a L ORFS-Metrico Maschio +
O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245L52Q-0412	6	1/4"	9/16"-18	M12x1.5	21,5	32	14	17
R1A245L52Q-0616	8-10	3/8"	11/16"-16	M16x1.5	25	36,5	17	22
R1A245L52Q-0818	12	1/2"	13/16"-16	M18x1.5	28	40	19	24
R1A245L52Q-1022	14-16	5/8"	1"-14	M22x1.5	33,5	48	27	27
R1A245L52Q-1227	18-20	3/4"	1"3/16-12	M27x2	37,5	54	30	36
R1A245L52Q-1633	22-25	1"	1"7/16-12	M33x2	41,5	58,5	36	41
R1A245L52Q-2042	28-32	1" 1/4	1"11/16-12	M42x2	44	65	41	50
R1A245L52Q-2448	35-38	1" 1/2	2"-12	M48x2	49	70,5	50	55

ORFS / ORFS - SAE UNF

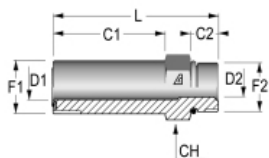
**R1A2451305**

**Terminale Dritto ORFS-SAE UNF/UN Maschio +
O-Ring**

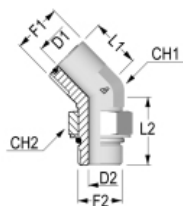
Codice	DE in	DE mm	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A2451305-0404	6	1/4"	9/16"-18	7/16"-20	28,5	17,5	11	17
R1A2451305-0406	6	1/4"	9/16"-18	9/16"-18	30,5	18,5	12	19
R1A2451305-0606	8-10	5/16"-3/8"	11/16"-16	9/16"-18	32	20	12	22
R1A2451305-0608	8-10	5/16"-3/8"	11/16"-16	3/4"-16	35	21	14	22
R1A2451305-0806	12	1/2"	13/16"-16	9/16"-18	37,5	25,5	12	22
R1A2451305-0808	12	1/2"	13/16"-16	3/4"-16	36,5	22,5	14	22
R1A2451305-0810	12	1/2"	13/16"-16	7/8"-14	40,5	24,5	16	27
R1A2451305-1008	14-16	5/8"	1"-14	3/4"-16	45	31	14	27
R1A2451305-1010	14-16	5/8"	1"-14	7/8"-14	43	27	16	27
R1A2451305-1012	14-16	5/8"	1"-14	1"1/16-12	47	28,5	18,5	32
R1A2451305-1212	18-20	3/4"	1"3/16-12	1"1/16-12	48,5	30	18,5	32
R1A2451305-1216	18-20	3/4"	1"3/16-12	1"5/16-12	50	31,5	18,5	41
R1A2451305-1612	22-25	7/8"-1"	1"7/16-12	1"1/16-12	56	37,5	18,5	41
R1A2451305-1616	22-25	7/8"-1"	1"7/16-12	1"5/16-12	50,5	32	18,5	41
R1A2451305-1620	22-25	7/8"-1"	1"7/16-12	1"5/8-12	52,5	34	18,5	46
R1A2451305-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	52,5	34	18,5	46
R1A2451305-2424	35-38	1" 1/2	2"-12	1"7/8-12	54	35,5	18,5	55

R1A245130J

**Prolunga Dritta ORFS- SAE UNF/UN Maschio +
O-Ring**



Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A245130J-0404	6	1/4"	9/16"-18	7/16"-20	52,5	34	9	17
R1A245130J-0606	8-10	5/16"-3/8"	11/16"-16	9/16"-18	58	37	10	22
R1A245130J-0808	12	1/2"	13/16"-16	3/4"-16	68	44,5	11	22
R1A245130J-1010	14-16	5/8"	1"-14	7/8"-14	79,5	52,5	12,5	27
R1A245130J-1212	18-20	3/4"	1"3/16-12	1"1/16-12	95,5	64	15	32
R1A245130J-1616	22-25	7/8"-1"	1"7/16-12	1"5/16-12	105	73	15	41
R1A245130J-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	121	86,5	15	46
R1A245130J-2424	35-38	1" 1/2	2"-12	1"7/8-12	133,5	97	15	55



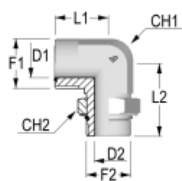
R1A2454305

Terminale Orientabile a 45° ORFS-SAE UNF/UN

Maschio + O-Ring

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A2454305-0404	6	1/4"	9/16"-18	7/16"-20	16,5	30,8	14	16
R1A2454305-0406	6	1/4"	9/16"-18	9/16"-18	16,5	31,2	14	19
R1A2454305-0604	8-10	3/8"	11/16"-16	7/16"-20	18	31	19	16
R1A2454305-0606	8-10	3/8"	11/16"-16	9/16"-18	18	33	19	19
R1A2454305-0608	8-10	3/8"	11/16"-16	3/4"-16	19,5	34,7	19	24
R1A2454305-0806	12	1/2"	13/16"-16	9/16"-18	21	31,2	19	19
R1A2454305-0808	12	1/2"	13/16"-16	3/4"-16	21	34,7	19	24
R1A2454305-0810	12	1/2"	13/16"-16	7/8"-14	22	44,5	27	27
R1A2454305-1008	14-16	5/8"	1"-14	3/4"-16	22,5	40,5	27	24
R1A2454305-1010	14-16	5/8"	1"-14	7/8"-14	24	40,7	27	27
R1A2454305-1012	14-16	5/8"	1"-14	1"1/16-12	24	45,4	27	32
R1A2454305-1210	18-20	3/4"	1"3/16-12	7/8"-14	26	46	30	27
R1A2454305-1212	18-20	3/4"	1"3/16-12	1"1/16-12	26	50	30	32
R1A2454305-1216	18-20	3/4"	1"3/16-12	1"5/16-12	29,5	52,5	36	41
R1A2454305-1612	22-25	1"	1"7/16-12	1"1/16-12	30	45,4	33	32
R1A2454305-1616	22-25	1"	1"7/16-12	1"5/16-12	30	52,5	36	41
R1A2454305-1620	22-25	1"	1"7/16-12	1"5/8-12	32	53,5	41	50
R1A2454305-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	32	51,9	48	50
R1A2454305-2424	35-38	1" 1/2	2"-12	1"7/8-12	37	51,9	48	55

ORFS / ORFS - SAE UNF

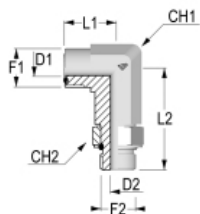


R1A2459305

Terminale Orientabile a 90° ORFS-SAE UNF/UN

Maschio + O-Ring

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A2459305-0404	6	1/4"	9/16"-18	7/16"-20	21,5	32,5	14	16
R1A2459305-0406	6	1/4"	9/16"-18	9/16"-18	23,5	37	14	19
R1A2459305-0604	8-10	3/8"	11/16"-16	7/16"-20	25	35	19	16
R1A2459305-0606	8-10	3/8"	11/16"-16	9/16"-18	25	37	19	19
R1A2459305-0608	8-10	3/8"	11/16"-16	3/4"-16	26,5	40,5	19	24
R1A2459305-0806	12	1/2"	13/16"-16	9/16"-18	28	36,5	19	19
R1A2459305-0808	12	1/2"	13/16"-16	3/4"-16	28	40,5	19	24
R1A2459305-0810	12	1/2"	13/16"-16	7/8"-14	31	50	27	27
R1A2459305-1008	14-16	5/8"	1"-14	3/4"-16	33,5	46	27	24
R1A2459305-1010	14-16	5/8"	1"-14	7/8"-14	33,5	50	27	27
R1A2459305-1012	14-16	5/8"	1"-14	1"1/16-12	36	55	27	32
R1A2459305-1210	18-20	3/4"	1"3/16-12	7/8"-14	37,5	51	30	27
R1A2459305-1212	18-20	3/4"	1"3/16-12	1"1/16-12	37,5	55	30	32
R1A2459305-1216	18-20	3/4"	1"3/16-12	1"5/16-12	41,5	60	36	41
R1A2459305-1612	22-25	1"	1"7/16-12	1"1/16-12	42	59	33	32
R1A2459305-1616	22-25	1"	1"7/16-12	1"5/16-12	41,5	59,5	36	41
R1A2459305-1620	22-25	1"	1"7/16-12	1"5/8-12	41,5	62	41	50
R1A2459305-2016	28-32	1" 1/4	1"11/16-12	1"5/16-12	44,5	61,5	41	41
R1A2459305-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	44,5	62,5	41	50
R1A2459305-2024	28-32	1" 1/4	1"11/16-12	1"7/8-12	49	66	48	55
R1A2459305-2424	35-38	1" 1/2	2"-12	1"7/8-12	49	66	48	55



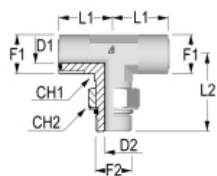
R1A245930J

Prolunga Orientabile a 90° ORFS-MAE UNF/UN

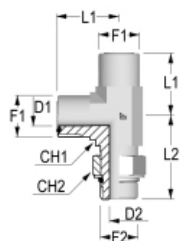
Maschio + O-Ring

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245930J-0404	6	1/4"	9/16"-18	7/16"-20	21,5	56,5	14	16
R1A245930J-0406	6	1/4"	9/16"-18	9/16"-18	23,5	66	14	19
R1A245930J-0606	8-10	3/8"	11/16"-16	9/16"-18	25	66	19	19
R1A245930J-0608	8-10	3/8"	11/16"-16	3/4"-16	26,5	75	19	24
R1A245930J-0808	12	1/2"	13/16"-16	3/4"-16	28	75	19	24
R1A245930J-0810	12	1/2"	13/16"-16	7/8"-14	31	89	27	27
R1A245930J-1010	14-16	5/8"	1"-14	7/8"-14	33,5	89	27	27
R1A245930J-1012	14-16	5/8"	1"-14	1"1/16-12	36	101	27	32
R1A245930J-1212	18-20	3/4"	1"3/16-12	1"1/16-12	37,5	101	30	32
R1A245930J-1216	18-20	3/4"	1"3/16-12	1"5/16-12	41,5	114	36	41
R1A245930J-1616	22-25	1"	1"7/16-12	1"5/16-12	42	114	36	41
R1A245930J-1620	22-25	1"	1"7/16-12	1"5/8-12	45	126	41	50
R1A245930J-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	45	126	41	50
R1A245930J-2024	28-32	1" 1/4	1"11/16-12	1"7/8-12	49	139	48	55
R1A245930J-2424	35-38	1" 1/2	2"-12	1"7/8-12	49	139	48	55

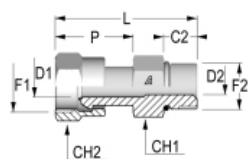
ORFS / ORFS - SAE UNF

**R1A245T305****Terminale Orientabile a T ORFS-SAE UNF/UN****Maschio + O-Ring**

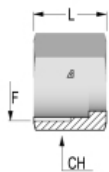
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245T305-0404	6	1/4"	9/16"-18	7/16"-20	22,7	36,3	14	16
R1A245T305-0606	8-10	3/8"	11/16"-16	9/16"-18	26,3	35,2	17	19
R1A245T305-0808	12	1/2"	13/16"-16	3/4"-16	29,2	40,7	19	24
R1A245T305-1010	14-16	5/8"	1"-14	7/8"-14	34	47,2	27	27
R1A245T305-1212	18-20	3/4"	1"3/16-12	1"1/16-12	37,5	50,9	30	32
R1A245T305-1616	22-25	1"	1"7/16-12	1"5/16-12	41,5	59,5	36	41
R1A245T305-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	44,5	62	41	50
R1A245T305-2424	35-38	1" 1/2	2"-12	1"7/8-12	49	61,4	48	55

**R1A245L305****Terminale Orientabile a L ORFS-SAE UNF/UN****Maschio + O-Ring**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A245L305-0404	6	1/4"	9/16"-18	7/16"-20	22,1	31,6	14	16
R1A245L305-0606	8-10	3/8"	11/16"-16	9/16"-18	25	37	17	19
R1A245L305-0808	12	1/2"	13/16"-16	3/4"-16	25,1	35,6	19	24
R1A245L305-1010	14-16	5/8"	1"-14	7/8"-14	33,5	50	27	27
R1A245L305-1212	18-20	3/4"	1"3/16-12	1"1/16-12	37,5	52,7	30	32
R1A245L305-1616	22-25	1"	1"7/16-12	1"5/16-12	42	60	36	41
R1A245L305-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	28,6	42,6	41	50
R1A245L305-2424	35-38	1" 1/2	2"-12	1"7/8-12	28,6	42,6	48	55

**R1A2411305****Terminale Dritto Femmina ORFS-SAE UNF/UN****Maschio**

Codice	DE in	DE mm	F1	F2	L mm	P mm	C2 mm	CH1 mm	CH2 mm
R1A2411305-0404	6	1/4"	9/16"-18	7/16"-20	45	24,2	11	17	19
R1A2411305-0604	8-10	5/16"-3/8"	11/16"-16	7/16"-20	50	27,5	12	19	22
R1A2411305-0808	12	1/2"	13/16"-16	3/4"-16	60	33	14	22	24
R1A2411305-1010	14-16	5/8"	1"-14	7/8"-14	66,5	37,5	16	27	30
R1A2411305-1212	18-20	3/4"	1"3/16-12	1"1/16-12	73,5	41,5	18,5	32	36
R1A2411305-1616	22-25	7/8"-1"	1"7/16-12	1"5/16-12	82	43,8	18,5	41	41
R1A2411305-2020	28-32	1" 1/4	1"11/16-12	1"5/8-12	82	43,8	18,5	50	50
R1A2411305-2424	35-38	1" 1/2	2"-12	1"7/8-12	82	48,5	18,5	55	60

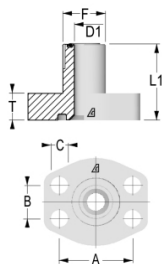


HX0D2403

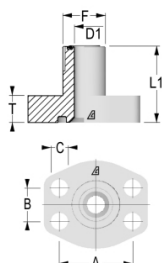
Dado

Codice	DE mm	F1	L1 mm	CH mm
HX0D2403-040000	6	9/16"-18	14,7	17
RXA24D0000-0400	6	9/16"-18	14,5	19
HX0D2403-060000	8-10	11/16"-16	17	22
HX0D2403-080000	12	13/16"-16	21	24
RXA24D0000-0800	12	13/16"-16	21	27
HX0D2403-100000	14-16	1"-14	23,5	30
HX0D2403-120000	18-20	1"3/16-12	26	36
HX0D2403-160000	22-25	1"7/16-12	28	41
HX0D2403-200000	28-32	1"11/16-12	28	50
HX0D2403-240000	35-38	2"-12	28	57

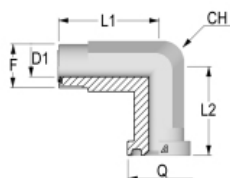
ORFS / ORFS - Flange

**R1A245133W****Flangia Diritta SAE J518 (Cod. 61) - ORFS**

Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A245133W-0608	8-10	3/8"	11/16"-16	1/2"	37	14	38,1	17,48	9	5000
R1A245133W-0808	12	1/2"	13/16"-16	1/2"	39	14	38,1	17,48	9	5000
R1A245133W-1008	14-16	5/8"	1"-14	1/2"	40	14	38,1	17,48	9	5000
R1A245133W-1012	14-16	5/8"	1"-14	3/4"	44	15	47,63	22,23	11	5000
R1A245133W-1212	18-20	3/4"	1"3/16-12	3/4"	45	15	47,63	22,23	11	5000
R1A245133W-1216	18-20	3/4"	1"3/16-12	1"	48	17	52,37	26,19	11	5000
R1A245133W-1616	22-25	1"	1"7/16-12	1"	49	17	52,37	26,19	11	5000
R1A245133W-1620	22-25	1"	1"7/16-12	1"1/4	55	21	58,72	30,18	11,5	4000
R1A245133W-2020	28-32	1" 1/4	1"11/16-12	1"1/4	55	21	58,72	30,18	11,5	4000
R1A245133W-2024	28-32	1" 1/4	1"11/16-12	1"1/2	59	24	69,85	35,71	13,5	4000
R1A245133W-2424	35-38	1" 1/2	2"-12	1"1/2	61	24	69,85	35,71	13,5	3000

**R1A245136W****Flangia Diritta SAE J518 (Cod. 62) - ORFS**

Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A245136W-0608	8-10	3/8"	11/16"-16	1/2"	37	15	40,49	18,24	9	6000
R1A245136W-0808	12	1/2"	13/16"-16	1/2"	39	15	40,49	18,24	9	6000
R1A245136W-1008	14-16	5/8"	1"-14	1/2"	40	15	40,49	18,24	9	6000
R1A245136W-1012	14-16	5/8"	1"-14	3/4"	44	17	50,8	23,8	11	6000
R1A245136W-1212	18-20	3/4"	1"3/16-12	3/4"	45	17	50,8	23,8	11	6000
R1A245136W-1216	18-20	3/4"	1"3/16-12	1"	48	21	57,15	27,76	13	6000
R1A245136W-1616	22-25	1"	1"7/16-12	1"	49	21	57,15	27,76	13	6000
R1A245136W-1620	22-25	1"	1"7/16-12	1"1/4	55	24	66,68	31,75	15	6000
R1A245136W-2020	28-32	1" 1/4	1"11/16-12	1"1/4	55	24	66,68	31,75	15	6000
R1A245136W-2024	28-32	1" 1/4	1"11/16-12	1"1/2	59	27	79,38	36,5	17	6000
R1A245136W-2424	35-38	1" 1/2	2"-12	1"1/2	61	27	79,38	36,5	17	6000

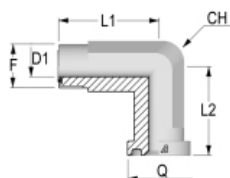


R1A2459334

Semiflanguia orientabile a 90° SAE J518 (Cod. 61) -

ORFS

Codice	DE mm	DE in	DIM. FLANGIA	F1	L1 mm	L2 mm	Q mm	MAX PE psi	CH mm
R1A2459334-0808	12	1/2"	1/2"	13/16"-16	48	42	30,2	5000	22
R1A2459334-1008	14-16	5/8"	1/2"	1"-14	50	44	30,2	5000	22
R1A2459334-1012	14-16	5/8"	3/4"	1"-14	64	53	38,1	5000	27
R1A2459334-1212	18-20	3/4"	3/4"	1"3/16-12	64	53	38,1	5000	27
R1A2459334-1216	18-20	3/4"	1"	1"3/16-12	65	60	44,4	5000	27
R1A2459334-1616	22-25	1"	1"	1"7/16-12	65	60	44,4	5000	34
R1A2459334-1620	22-25	1"	1"1/4	1"7/16-12	64	55	50,8	4000	42
R1A2459334-2020	28-32	1" 1/4	1"1/4	1"11/16-12	64	55	50,8	4000	42
R1A2459334-2024	28-32	1" 1/4	1"1/2	1"11/16-12	78	66	60,3	3000	50
R1A2459334-2424	35-38	1" 1/2	1"1/2	2"-12	78	66	60,3	3000	50



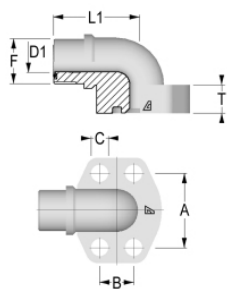
R1A2459364

Semiflanguia orientabile a 90° SAE J518 (Cod. 62) -

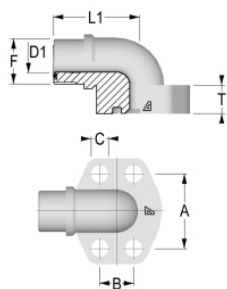
ORFS

Codice	DE mm	DE in	DIM. FLANGIA	F1	L2 mm	L1 mm	Q mm	MAX PE psi	CH mm
R1A2459364-0608	8-10	3/8"	1/2"	11/16"-16	50	44	31,8	31,8	22
R1A2459364-0808	12	1/2"	1/2"	13/16"-16	43	49	31,8	31,8	22
R1A2459364-1008	14-16	5/8"	1/2"	1"-14	50	44	31,8	31,8	22
R1A2459364-1012	14-16	5/8"	3/4"	1"-14	64	53	41,3	41,3	27
R1A2459364-1212	18-20	3/4"	3/4"	1"3/16-12	64	53	41,3	41,3	27
R1A2459364-1216	18-20	3/4"	1"	1"3/16-12	62	60	47,6	47,6	34
R1A2459364-1616	22-25	1"	1"	1"7/16-12	62	60	47,6	47,6	34
R1A2459364-1620	22-25	1"	1"1/4	1"7/16-12	72	70	54	54	42
R1A2459364-2020	28-32	1" 1/4	1"1/4	1"11/16-12	72	70	54	54	42
R1A2459364-2024	28-32	1" 1/4	1"1/2	1"11/16-12	84	80	63,5	63,5	50
R1A2459364-2424	35-38	1" 1/2	1"1/2	2"-12	84	80	63,5	63,5	50

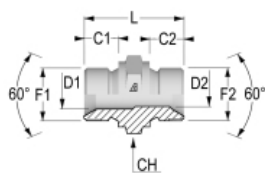
ORFS / ORFS - Flange

**R1A245933W****Flangia a 90° SAE J518 (Cod. 61) - ORFS**

Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A245933W-0608	8-10	3/8"	11/16"-16	1/2"	37	17	38,1	17,48	9	5000
R1A245933W-0808	12	1/2"	13/16"-16	1/2"	39	17	38,1	17,48	9	5000
R1A245933W-1008	14-16	5/8"	1"-14	1/2"	40	20	38,1	17,48	9	5000
R1A245933W-1012	14-16	5/8"	1"-14	3/4"	44	20	47,63	22,23	11	5000
R1A245933W-1212	18-20	3/4"	1"3/16-12	3/4"	45	25	47,63	22,23	11	5000
R1A245933W-1216	18-20	3/4"	1"3/16-12	1"	48	25	52,37	26,19	11	5000
R1A245933W-1616	22-25	1"	1"7/16-12	1"	49	31	52,37	26,19	11	5000
R1A245933W-1620	22-25	1"	1"7/16-12	1"1/4	55	31	58,72	30,18	11,5	4000
R1A245933W-2020	28-32	1" 1/4	1"11/16-12	1"1/4	55	31	58,72	30,18	11,5	4000
R1A245933W-2024	28-32	1" 1/4	1"11/16-12	1"1/2	59	31	69,85	35,71	13,5	4000
R1A245933W-2424	35-38	1" 1/2	2"-12	1"1/2	61	37	69,85	35,71	13,5	3000

**R1A245936W****Flangia a 90° SAE J518 (Cod. 62) - ORFS**

Codice	DE mm	DE in	F1	DIM. FLANGIA	L1 mm	T mm	A mm	B mm	C	MAX PE psi
R1A245936W-0608	8-10	3/8"	11/16"-16	1/2"	37	17	40,49	18,24	9	6000
R1A245936W-0808	12	1/2"	13/16"-16	1/2"	39	17	40,49	18,24	9	6000
R1A245936W-1008	14-16	5/8"	1"-14	1/2"	40	20	40,49	18,24	9	6000
R1A245936W-1012	14-16	5/8"	1"-14	3/4"	44	20	50,8	23,8	11	6000
R1A245936W-1212	18-20	3/4"	1"3/16-12	3/4"	45	25	50,8	23,8	11	6000
R1A245936W-1216	18-20	3/4"	1"3/16-12	1"	48	25	57,15	27,76	13	6000
R1A245936W-1616	22-25	1"	1"7/16-12	1"	49	31	57,15	27,76	13	6000
R1A245936W-1620	22-25	1"	1"7/16-12	1"1/4	55	31	66,68	31,75	15	6000
R1A245936W-2020	28-32	1" 1/4	1"11/16-12	1"1/4	55	31	66,68	31,75	15	6000
R1A245936W-2024	28-32	1" 1/4	1"11/16-12	1"1/2	59	37	79,38	36,5	17	6000
R1A245936W-2424	35-38	1" 1/2	2"-12	1"1/2	61	37	79,38	36,5	17	6000

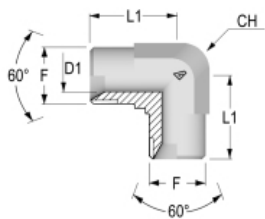


R1A05M105M

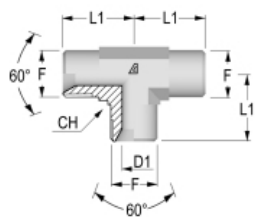
Giunzione Diritta BSP 60°- BSP 60°

DIN 3852 FORM A

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm	ID 1 mm	ID 2 mm
R1A05M105M-0202	5	3/16"	1/8"-28	1/8"-28	25	8	8	14	4	4
R1A05M105M-0204	5	3/16"	1/8"-28	1/4"-19	27,5	8	11	19	4	7
R1A05M105M-0206	5	3/16"	1/8"-28	3/8"-19	30	8	12	22	4	9
R1A05M105M-0208	5	3/16"	1/8"-28	1/2"-14	33	8	14	27	4	12
R1A05M105M-0404	6	1/4"	1/4"-19	1/4"-19	31	11	11	19	7	7
R1A05M105M-0406	6	1/4"	1/4"-19	3/8"-19	33,5	11	12	22	7	9
R1A05M105M-0408	6	1/4"	1/4"-19	1/2"-14	36	11	14	27	7	12
R1A05M105M-0412	6	1/4"	1/4"-19	3/4"-14	39,5	11	16	32	7	16,5
R1A05M105M-0606	10	3/8"	3/8"-19	3/8"-19	35	12	12	22	9	9
R1A05M105M-0608	10	3/8"	3/8"-19	1/2"-14	37,5	12	14	27	9	12
R1A05M105M-0610	10	3/8"	3/8"-19	5/8"-14	40,5	12	16	30	9	14,5
R1A05M105M-0612	10	3/8"	3/8"-19	3/4"-14	41	12	16	32	9	16,5
R1A05M105M-0616	10	3/8"	3/8"-19	1"-11	46	12	18	41	9	22
R1A05M105M-0808	12	1/2"	1/2"-14	1/2"-14	40	14	14	27	12	12
R1A05M105M-0810	12	1/2"	1/2"-14	5/8"-14	43	14	16	30	12	14,5
R1A05M105M-0812	12	1/2"	1/2"-14	3/4"-14	43,5	14	16	32	12	16,5
R1A05M105M-0816	12	1/2"	1/2"-14	1"-11	48	14	18	41	12	22
R1A05M105M-0820	12	1/2"	1/2"-14	1"1/4-11	52	14	20	50	12	28,5
R1A05M105M-0824	12	1/2"	1/2"-14	1"1/2-11	56	14	22	55	12	33
R1A05M105M-1010	16	5/8"	5/8"-14	5/8"-14	45	16	16	30	14,5	14,5
R1A05M105M-1012	16	5/8"	5/8"-14	3/4"-14	45,5	16	16	32	14,5	16,5
R1A05M105M-1016	16	5/8"	5/8"-14	1"-11	50	16	18	41	14,5	22
R1A05M105M-1020	16	5/8"	5/8"-14	1"1/4-11	54	16	20	50	14,5	28,5
R1A05M105M-1212	20	3/4"	3/4"-14	3/4"-14	45,5	16	16	32	16,5	16,5
R1A05M105M-1216	20	3/4"	3/4"-14	1"-11	50	16	18	41	16,5	22
R1A05M105M-1220	20	3/4"	3/4"-14	1"1/4-11	54	16	20	50	16,5	28,5
R1A05M105M-1224	20	3/4"	3/4"-14	1"1/2-11	58	16	22	55	16,5	33
R1A05M105M-1616	25	1"	1"-11	1"-11	52	18	18	41	22	22
R1A05M105M-1620	25	1"	1"-11	1"1/4-11	56	18	20	50	22	28,5
R1A05M105M-1624	25	1"	1"-11	1"1/2-11	60	18	22	55	22	33
R1A05M105M-2020	32	1" 1/4	1"1/4-11	1"1/4-11	58	20	20	50	28,5	28,5
R1A05M105M-2024	32	1" 1/4	1"1/4-11	1"1/2-11	62	20	22	55	28,5	33
R1A05M105M-2032	32	1" 1/4	1"1/4-11	2"-11	64,5	20	24	70	28,5	44
R1A05M105M-2424	38	1" 1/2	1"1/2-11	1"1/2-11	64	22	22	55	33	33
R1A05M105M-2432	38	1" 1/2	1"1/2-11	2"-11	66,5	22	24	70	33	44
R1A05M105M-3232	51	2"	2"-11	2"-11	69	24	24	70	44	44

BSP / BSP - Giunzioni**R1A05M905M****Giunzione a 90° BSP 60°- BSP 60°**

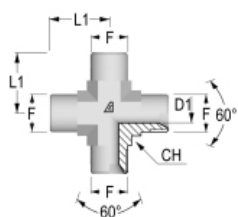
Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A05M905M-0202	5	3/16"	1/8"-28	20	12
R1A05M905M-0404	6	1/4"	1/4"-19	26	14
R1A05M905M-0606	10	3/8"	3/8"-19	30	19
R1A05M905M-0808	12	1/2"	1/2"-14	35	22
R1A05M905M-1010	16	5/8"	5/8"-14	38	27
R1A05M905M-1212	20	3/4"	3/4"-14	42	27
R1A05M905M-1616	25	1"	1"-11	47	33
R1A05M905M-2020	32	1" 1/4	1"1/4-11	52	42
R1A05M905M-2424	38	1" 1/2	1"1/2-11	60	48



R1A05MT05M

Giunzione a T BSP 60°- BSP 60°

Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A05MT05M-0202	5	3/16"	1/8"-28	20	12
R1A05MT05M-0404	6	1/4"	1/4"-19	26	14
R1A05MT05M-0606	10	3/8"	3/8"-19	30	19
R1A05MT05M-0808	12	1/2"	1/2"-14	35	22
R1A05MT05M-1010	16	5/8"	5/8"-14	38	27
R1A05MT05M-1212	20	3/4"	3/4"-14	42	27
R1A05MT05M-1616	25	1"	1"-11	47	33
R1A05MT05M-2020	32	1" 1/4	1"1/4-11	52	41
R1A05MT05M-2424	38	1" 1/2	1"1/2-11	60	48

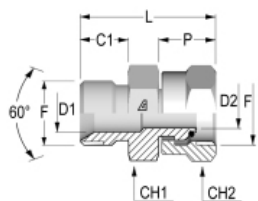


R1A05MX05M

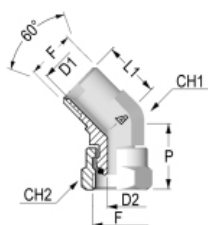
Giunzione a Croce BSP 60°- BSP 60°

Codice	DE mm	DE in	F1	L1 mm	CH mm
R1A05MX05M-0202	5	3/16"	1/8"-28	22,5	12
R1A05MX05M-0404	6	1/4"	1/4"-19	27	14
R1A05MX05M-0606	10	3/8"	3/8"-19	29	19
R1A05MX05M-0808	12	1/2"	1/2"-14	34	22
R1A05MX05M-1010	16	5/8"	5/8"-14	37	27
R1A05MX05M-1212	20	3/4"	3/4"-14	41	27
R1A05MX05M-1616	25	1"	1"-11	46	33
R1A05MX05M-2020	32	1" 1/4	1"1/4-11	51	41
R1A05MX05M-2424	38	1" 1/2	1"1/2-11	59	48

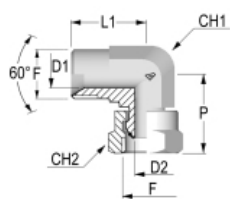
BSP / Femmine BSP

**R1A05M1081****Giunzione Diritta BSP 60° - BSP 60° Femmina****DIN 3852 FORM A**

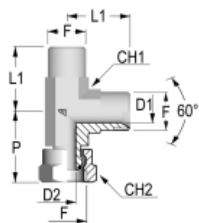
Codice	DE mm	DE in	F1	L mm	C1 mm	P mm	CH1 mm	CH2 mm
R1A05M1051-0202	5	3/16"	1/8"-28	29	8	13,5	14	19
R1A05M1081-0404	6	1/4"	1/4"-19	35	11	15,5	19	19
R1A05M1081-0606	10	3/8"	3/8"-19	39	13	17,7	22	22
R1A05M1081-0808	12	1/2"	1/2"-14	46	16	19	27	27
R1A05M1081-1010	16	5/8"	5/8"-14	53	16	19,7	30	27
R1A05M1081-1212	20	3/4"	3/4"-14	53	17	22	32	32
R1A05M1081-1616	25	1"	1"-11	66	19	25,5	41	38
R1A05M1082-2020	32	1 1/4"	1 1/4"-11	72	20	31,1	50	50
R1A05M1082-2424	38	1 1/2"	1 1/2"-11	82	22	35	55	55

**R1A05M4081****Giunzione a 45° BSP 60°-BSP 60° Femmina**

Codice	DE mm	DE in	F1	F2	L1 mm	P mm	CH1 mm	CH2 mm
R1A05M4051-0202	5	3/16"	1/8"-28	1/8"-28	16	21	12	14
R1A05M4081-0404	6	1/4"	1/4"-19	1/4"-19	27	30	17	19
R1A05M4081-0606	10	3/8"	3/8"-19	3/8"-19	24	31,2	17	22
R1A05M4081-0808	12	1/2"	1/2"-14	1/2"-14	27	35,5	22	27
R1A05M4081-1010	16	5/8"	5/8"-14	5/8"-14	33,5	34,2	17	27
R1A05M4081-1212	20	3/4"	3/4"-14	3/4"-14	32	39	27	32
R1A05M4081-1616	25	1"	1"-11	1"-11	35	42,5	33	38
R1A05M4082-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	37	44,1	41	50
R1A05M4082-2424	38	1 1/2"	1 1/2"-11	1 1/2"-11	46	59,2	48	55

**R1A05M9081****Terminale a 90° BSP 60° - BSP 60° Femmina**

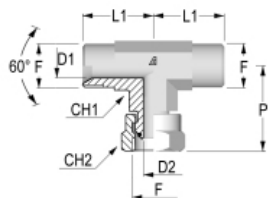
Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A05M9051-0202	5	3/16"	1/8"-28	20	25	12	14
R1A05M9081-0404	6	1/4"	1/4"-19	26	30,5	14	19
R1A05M9081-0606	10	3/8"	3/8"-19	29,5	36,2	17	22
R1A05M9081-0808	12	1/2"	1/2"-14	36,5	40,5	22	27
R1A05M9081-1010	16	5/8"	5/8"-14	38	47,7	27	27
R1A05M9081-1212	20	3/4"	3/4"-14	42	51	27	32
R1A05M9081-1616	25	1"	1"-11	47	54,5	33	38
R1A05M9082-2020	32	1 1/4"	1 1/4"-11	52	59,1	42	50
R1A05M9082-2424	38	1 1/2"	1 1/2"-11	60	73,2	48	55



R1A05ML081

Giunzione a L BSP 60° - BSP 60° Femmina

Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A05ML051-0202	5	3/16"	1/8"-28	22,5	32	12	14
R1A05ML081-0404	6	1/4"	1/4"-19	26	30,5	14	19
R1A05ML081-0606	10	3/8"	3/8"-19	29,5	36,2	17	22
R1A05ML081-0808	12	1/2"	1/2"-14	35	41,5	22	27
R1A05ML081-1010	16	5/8"	5/8"-14	35,5	41,7	27	27
R1A05ML081-1212	20	3/4"	3/4"-14	42	53	27	32
R1A05ML081-1616	25	1"	1"-11	46	59,5	33	38
R1A05ML082-2020	32	1 1/4"	1 1/4"-11	52	64,1	41	50
R1A05ML082-2424	38	1 1/2"	1 1/2"-11	60	70,2	48	55

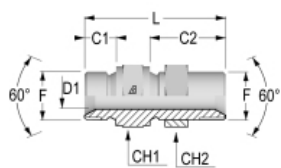


R1A05MT081

Giunzione a T BSP 60° - BSP 60° Femmina

Codice	DE mm	DE in	F1	L1 mm	P mm	CH1 mm	CH2 mm
R1A05MT051-0202	5	3/16"	1/8"-28	22,5	32	12	14
R1A05MT081-0404	6	1/4"	1/4"-19	26	30,5	14	19
R1A05MT081-0606	10	3/8"	3/8"-19	29,5	36,2	17	22
R1A05MT081-0808	12	1/2"	1/2"-14	35	41,5	22	27
R1A05MT081-1010	16	5/8"	5/8"-14	38	47,7	27	27
R1A05MT081-1212	20	3/4"	3/4"-14	44	51	27	32
R1A05MT081-1616	25	1"	1"-11	47	59,5	33	38
R1A05MT082-2020	32	1 1/4"	1 1/4"-11	52	64,1	41	50
R1A05MT082-2424	38	1 1/2"	1 1/2"-11	59	72	50	50

BSP / BSP - Passaparatia

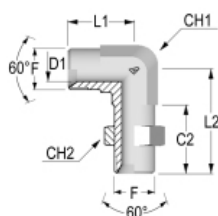


R1A05M105T

Giunzione Diritta Passaparatia BSP 60° - BSP 60°

DIN 3852 FORMA A

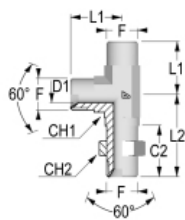
Codice	DE mm	DE in	F1	L mm	C1 mm	C2 mm	CH1 mm	CH2 mm
R1A05M105T-0202	5	3/16"	1/8"-28	40,5	9,5	25	14	14
R1A05M105T-0404	6	1/4"	1/4"-19	47	13	29	19	19
R1A05M105T-0606	10	3/8"	3/8"-19	51,5	14,5	31	22	22
R1A05M105T-0808	12	1/2"	1/2"-14	57	17	34	27	27
R1A05M105T-1010	16	5/8"	5/8"-14	63	19	37	30	32
R1A05M105T-1212	20	3/4"	3/4"-14	63,5	19	37	32	32
R1A05M105T-1616	25	1"	1"-11	72	21	41	41	41
R1A05M105T-2020	32	1" 1/4	1"1/4-11	80	23	45	50	50
R1A05M105T-2424	38	1" 1/2	1"1/2-11	88	25	49	55	55



R1A05M905T

Terminale a 90° Orientabile Passaparatia BSP 60° -
BSP 60°

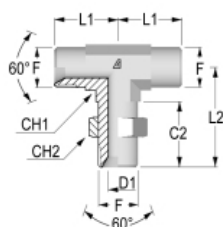
Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A05M905T-0202	5	3/16"	1/8"-28	20	37	25	12	14
R1A05M905T-0404	6	1/4"	1/4"-19	26	44	29	14	19
R1A05M905T-0606	10	3/8"	3/8"-19	27,5	49	31	17	22
R1A05M905T-0808	12	1/2"	1/2"-14	35	55	34	22	27
R1A05M905T-1010	16	5/8"	5/8"-14	38	59	37	22	32
R1A05M905T-1212	20	3/4"	3/4"-14	42	63	37	27	32
R1A05M905T-1616	25	1"	1"-11	47	69	41	33	41
R1A05M905T-2020	32	1" 1/4	1"1/4-11	52	77	8	41	50
R1A05M905T-2424	38	1" 1/2	1"1/2-11	60	87	49	48	55



R1A05ML05T

Giunzione a L Passaparatia BSP 60°- BSP 60°

Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A05ML05T-0202	5	3/16"	1/8"-28	20	41	28	12	14
R1A05ML05T-0404	6	1/4"	1/4"-19	25	45	28	14	19
R1A05ML05T-0606	10	3/8"	3/8"-19	30	52	32	17	22
R1A05ML05T-0808	12	1/2"	1/2"-14	16	34		22	27
R1A05ML05T-1010	16	5/8"	5/8"-14	37	58	35	22	32
R1A05ML05T-1212	20	3/4"	3/4"-14	40	65	38	27	32
R1A05ML05T-1616	25	1"	1"-11	45	71	41	33	41
R1A05ML05T-2020	32	1" 1/4	1"1/4-11	51	80	44	41	50
R1A05ML05T-2424	38	1" 1/2	1"1/2-11	54	90	46	48	55

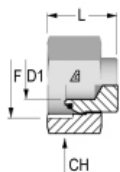


R1A05MT05T

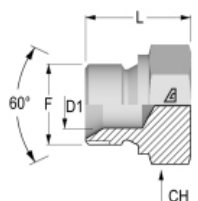
Giunzione a T Passaparatia BSP 60°- BSP 60°

Codice	DE mm	DE in	F1	L1 mm	L2 mm	C2 mm	CH1 mm	CH2 mm
R1A05MT05T-0202	5	3/16"	1/8"-28	20	37	25	12	14
R1A05MT05T-0404	6	1/4"	1/4"-19	26	44	29	14	19
R1A05MT05T-0606	10	3/8"	3/8"-19	27,5	49	31	17	22
R1A05MT05T-0808	12	1/2"	1/2"-14	35	55	34	22	27
R1A05MT05T-1010	16	5/8"	5/8"-14	38	59	37	22	32
R1A05MT05T-1212	20	3/4"	3/4"-14	42	63	37	27	32
R1A05MT05T-1616	25	1"	1"-11	47	70	41	33	41
R1A05MT05T-2020	32	1" 1/4	1"1/4-11	52	78,5	45	41	50
R1A05MT05T-2424	38	1" 1/2	1"1/2-11	60	87	49	48	55

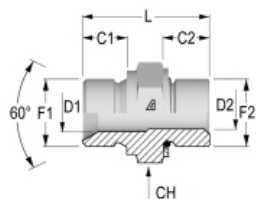
BSP / BSP - Tappi

**R1A0831000****Tappo BSP 60° Femmina**

Codice	DE mm	DE in	F1	L mm	CH mm
R1A0531000-0200	5	3/16"	1/8"-28	17	14
R1A0831000-0400	6	1/4"	1/4"-19	19	19
R1A0831000-0600	10	3/8"	3/8"-19	21	22
R1A0831000-0800	12	1/2"	1/2"-14	24	27
R1A0831000-1000	16	5/8"	5/8"-14	26	30
R1A0831000-1200	20	3/4"	3/4"-14	30	32
R1A0831000-1600	25	1"	1"-11	32	41
R1A0831000-2000	32	1" 1/4	1"1/4-11	32	50
R1A0831000-2400	38	1" 1/2	1"1/2-11	38	55

**R1A05M1000****Tappo BSP 60° Maschio****DIN 3852 FORMA A**

Codice	DE mm	DE in	F1	L mm	CH mm
R1A05M1000-0200	5	3/16"	1/8"-28	14,5	14
R1A05M1000-0400	6	1/4"	1/4"-19	19	19
R1A05M1000-0600	10	3/8"	3/8"-19	20,5	22
R1A05M1000-0800	12	1/2"	1/2"-14	24	27
R1A05M1000-1000	16	5/8"	5/8"-14	24	30
R1A05M1000-1200	20	3/4"	3/4"-14	26,5	32
R1A05M1000-1600	25	1"	1"-11	30	41
R1A05M1000-2000	32	1" 1/4	1"1/4-11	39	50
R1A05M1000-2400	38	1" 1/2	1"1/2-11	43	55

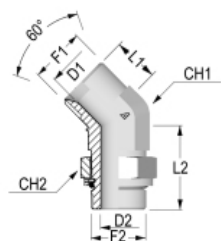


R1A5M152Q

**Terminale Diritto BSP 60°- Metrico Maschio +
O-Ring + Rondella di Ritegno**

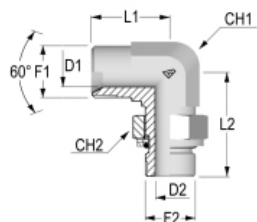
Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A05M152Q-0210	5	3/16"	1/8"-28	M10x1	24	9,5	8,5	14
R1A05M152Q-0212	5	3/16"	1/8"-28	M12x1,5	26,5	9,5	11	14
R1A05M152Q-0412	6	1/4"	1/4"-19	M12x1,5	30,5	13	11	19
R1A05M152Q-0414	6	1/4"	1/4"-19	M14x1,5	30,5	13	11	19
R1A05M152Q-0416	6	1/4"	1/4"-19	M16x1,5	31	13	11,5	19
R1A05M152Q-0614	10	3/8"	3/8"-19	M14x1,5	33	14,5	11	22
R1A05M152Q-0616	10	3/8"	3/8"-19	M16x1,5	34	14,5	11,5	22
R1A05M152Q-0618	10	3/8"	3/8"-19	M18x1,5	36	14,5	12,5	22
R1A05M152Q-0627	10	3/8"	3/8"-19	M27x2	51,5	19	16	22
R1A05M152Q-0818	12	1/2"	1/2"-14	M18x1,5	38	17	12,5	27
R1A05M152Q-0820	12	1/2"	1/2"-14	M20x1,5	38	17	14	27
R1A05M152Q-0822	12	1/2"	1/2"-14	M22x1,5	41,5	17	13	27
R1A05M152Q-1022	16	5/8"	5/8"-14	M22x1,5	41,5	19	13	30
R1A05M152Q-1222	20	3/4"	3/4"-14	M22x1,5	43,5	19	13	32
R1A05M152Q-1226	20	3/4"	3/4"-14	M26x2	42	16	13,5	32
R1A05M152Q-1227	20	3/4"	3/4"-14	M27x2	44,5	19	16	32
R1A05M152Q-1633	25	1"	1"-11	M33x2	52	21	16	41
R1A05M152Q-2042	32	1" 1/4	1" 1/4"-11	M42x2	55	23	16	50
R1A05M152Q-2448	38	1" 1/2	1" 1/2"-11	M48x2	59,5	25	17,5	55

BSP / BSP - Metrici

**R1A5M452Q**

Terminale a 45° Orientabile BSP 60°-Metrico Maschio
+ O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M452Q-0210	5	3/16"	1/8"-28	M10x1	20	26	12	14
R1A05M452Q-0212	5	3/16"	1/8"-28	M12x1,5	21	28	13	17
R1A05M452Q-0412	6	1/4"	1/4"-19	M12x1,5	21	28	14	17
R1A05M452Q-0414	6	1/4"	1/4"-19	M14x1,5	21	28	14	19
R1A05M452Q-0416	6	1/4"	1/4"-19	M16x1,5	22	33	17	22
R1A05M452Q-0614	10	3/8"	3/8"-19	M14x1,5	25	30	19	19
R1A05M452Q-0616	10	3/8"	3/8"-19	M16x1,5	25	33	19	22
R1A05M452Q-0618	10	3/8"	3/8"-19	M18x1,5	25	33	22	24
R1A05M452Q-0818	12	1/2"	1/2"-14	M18x1,5	28	35	22	24
R1A05M452Q-0820	12	1/2"	1/2"-14	M20x1,5	28	38	22	27
R1A05M452Q-0822	12	1/2"	1/2"-14	M22x1,5	28	38	27	27
R1A05M452Q-1022	16	5/8"	5/8"-14	M22x1,5	28	38	27	27
R1A05M452Q-1222	20	3/4"	3/4"-14	M22x1,5	28	40	27	27
R1A05M452Q-1226	20	3/4"	3/4"-14	M26x2	32	44	27	36
R1A05M452Q-1227	20	3/4"	3/4"-14	M27x2	32	44	27	36
R1A05M452Q-1627	25	1"	1"-11	M27x2	37	47	33	36
R1A05M452Q-1633	25	1"	1"-11	M33x2	37	47	33	41
R1A05M452Q-2042	32	1" 1/4	1" 1/4-11	M42x2	40	49	42	50
R1A05M452Q-2448	38	1" 1/2	1" 1/2-11	M48x2	45	49	48	55



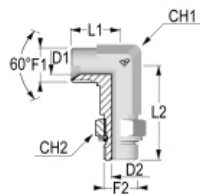
R1A05M952Q

Terminale a 90° Orientabile BSP 60°-Metrico Maschio

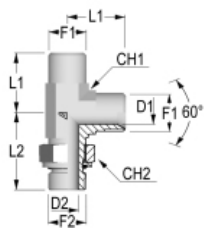
+ O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M952Q-0210	5	3/16"	1/8"-28	M10x1	20	30	12	14
R1A05M952Q-0212	5	3/16"	1/8"-28	M12x1,5	22,5	35	13	17
R1A05M952Q-0412	6	1/4"	1/4"-19	M12x1,5	28,5	35	14	17
R1A05M952Q-0414	6	1/4"	1/4"-19	M14x1,5	28,5	35	14	19
R1A05M952Q-0416	6	1/4"	1/4"-19	M16x1,5	27,5	41,5	17	22
R1A05M952Q-0614	10	3/8"	3/8"-19	M14x1,5	32,5	40	19	19
R1A05M952Q-0616	10	3/8"	3/8"-19	M16x1,5	32,5	43,5	19	22
R1A05M952Q-0618	10	3/8"	3/8"-19	M18x1,5	32,5	45,5	22	24
R1A05M952Q-0818	12	1/2"	1/2"-14	M18x1,5	37,5	45,5	22	24
R1A05M952Q-0820	12	1/2"	1/2"-14	M20x1,5	37,5	42	22	27
R1A05M952Q-0822	12	1/2"	1/2"-14	M22x1,5	37,5	49	27	27
R1A05M952Q-1022	16	5/8"	5/8"-14	M22x1,5	40,5	49	27	27
R1A05M952Q-1222	20	3/4"	3/4"-14	M22x1,5	42	46	27	27
R1A05M952Q-1226	20	3/4"	3/4"-14	M26x2	44,5	51,5	27	36
R1A05M952Q-1227	20	3/4"	3/4"-14	M27x2	44,5	53,5	27	36
R1A05M952Q-1627	25	1"	1"-11	M27x2	48,5	57	33	36
R1A05M952Q-1633	25	1"	1"-11	M33x2	48,5	57	33	41
R1A05M952Q-2042	32	1" 1/4	1" 1/4-11	M42x2	54,5	63,5	42	50
R1A05M952Q-2448	38	1" 1/2	1" 1/2-11	M48x2	62,5	71,5	48	55

BSP / BSP - Metrici

**R1A05M952Y****Prolunga orientabile a 90° BSP 60°-Metrico Maschio****+ O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M952Y-0210	5	3/16"	1/8"-28	M10x1	22	46	12	14
R1A05M952Y-0212	5	3/16"	1/8"-28	M12x1,5	25	56,5	13	17
R1A05M952Y-0412	6	1/4"	1/4"-19	M12x1,5	27	56,5	14	17
R1A05M952Y-0414	6	1/4"	1/4"-19	M14x1,5	27	56,5	14	19
R1A05M952Y-0616	10	3/8"	3/8"-19	M16x1,5	29	65	19	22
R1A05M952Y-0618	10	3/8"	3/8"-19	M18x1,5	29	67	22	24
R1A05M952Y-0818	12	1/2"	1/2"-14	M18x1,5	34	76	22	24
R1A05M952Y-0822	12	1/2"	1/2"-14	M22x1,5	34	78	27	27
R1A05M952Y-1022	16	5/8"	5/8"-14	M22x1,5	37	78	27	27
R1A05M952Y-1222	20	3/4"	3/4"-14	M22x1,5	41	93	27	27
R1A05M952Y-1226	20	3/4"	3/4"-14	M26x2	41	95	27	36
R1A05M952Y-1227	20	3/4"	3/4"-14	M27x2	41	95	27	36
R1A05M952Y-1627	25	1"	1"-11	M27x2	46	105	33	36
R1A05M952Y-1633	25	1"	1"-11	M33x2	46	105	33	41
R1A05M952Y-2042	32	1" 1/4	1"1/4-11	M42x2	51	124	42	50
R1A05M952Y-2448	38	1" 1/2	1"1/2-11	M48x2	59	141	48	55

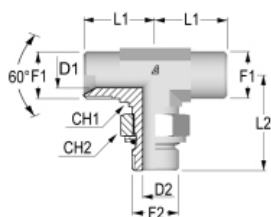


R1A05ML52Q

**Terminale a L Orientabile BSP 60°-Metrico Maschio +
O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05ML52Q-0210	5	3/16"	1/8"-28	M10x1	22	27	12	14
R1A05ML52Q-0212	5	3/16"	1/8"-28	M12x1,5	24	31,5	13	17
R1A05ML52Q-0412	6	1/4"	1/4"-19	M12x1,5	27	31,5	14	17
R1A05ML52Q-0414	6	1/4"	1/4"-19	M14x1,5	27	31,5	14	19
R1A05ML52Q-0416	6	1/4"	1/4"-19	M16x1,5	28	37	17	22
R1A05ML52Q-0614	10	3/8"	3/8"-19	M14x1,5	29	34	19	19
R1A05ML52Q-0616	10	3/8"	3/8"-19	M16x1,5	29	37	19	22
R1A05ML52Q-0618	10	3/8"	3/8"-19	M18x1,5	29	38	22	24
R1A05ML52Q-0627	10	3/8"	3/8"-19	M27x2	46	52	22	24
R1A05ML52Q-0818	12	1/2"	1/2"-14	M18x1,5	34	41	22	24
R1A05ML52Q-0820	12	1/2"	1/2"-14	M20x1,5	34	43	22	27
R1A05ML52Q-0822	12	1/2"	1/2"-14	M22x1,5	34	43	27	27
R1A05ML52Q-1022	16	5/8"	5/8"-14	M22x1,5	37	46	27	27
R1A05ML52Q-1222	20	3/4"	3/4"-14	M22x1,5	41	46	27	27
R1A05ML52Q-1226	20	3/4"	3/4"-14	M26x2	41	50	27	36
R1A05ML52Q-1227	20	3/4"	3/4"-14	M27x2	41	50	27	36
R1A05ML52Q-1633	25	1"	1"-11	M33x2	46	53	33	41
R1A05ML52Q-2042	32	1" 1/4	1" 1/4-11	M42x2	51	58	42	50
R1A05ML52Q-2448	38	1" 1/2	1" 1/2-11	M48x2	59	67	48	55

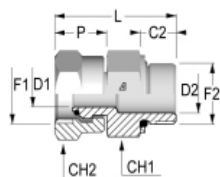
BSP / BSP - Metrici



R1A05MT52Q

**Terminale a T Orientabile BSP 60°-Metrico Maschio +
O-Ring + Rondella di Ritegno**

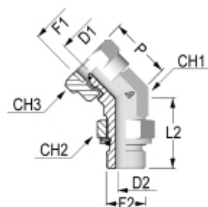
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05MT52Q-0210	5	3/16"	1/8"-28	M10x1	20	31	14	14
R1A05MT52Q-0212	5	3/16"	1/8"-28	M12x1,5	20	33,5	14	17
R1A05MT52Q-0412	6	1/4"	1/4"-19	M12x1,5	26	32,5	14	17
R1A05MT52Q-0414	6	1/4"	1/4"-19	M14x1,5	26	38	17	19
R1A05MT52Q-0416	6	1/4"	1/4"-19	M16x1,5	26	39,5	17	22
R1A05MT52Q-0614	10	3/8"	3/8"-19	M14x1,5	30	37,5	19	19
R1A05MT52Q-0616	10	3/8"	3/8"-19	M16x1,5	30	41	22	22
R1A05MT52Q-0618	10	3/8"	3/8"-19	M18x1,5	30	43	22	24
R1A05MT52Q-0818	12	1/2"	1/2"-14	M18x1,5	35	43	22	24
R1A05MT52Q-0820	12	1/2"	1/2"-14	M20x1,5	35	39,5	22	27
R1A05MT52Q-0822	12	1/2"	1/2"-14	M22x1,5	35	46,5	27	27
R1A05MT52Q-1022	16	5/8"	5/8"-14	M22x1,5	38	46,5	27	27
R1A05MT52Q-1222	20	3/4"	3/4"-14	M22x1,5	42	46,5	27	27
R1A05MT52Q-1226	20	3/4"	3/4"-14	M26x2	36	49	27	36
R1A05MT52Q-1227	20	3/4"	3/4"-14	M27x2	42	56	36	36
R1A05MT52Q-1627	25	1"	1"-11	M27x2	47	55,5	41	36
R1A05MT52Q-1633	25	1"	1"-11	M33x2	47	57,5	41	41
R1A05MT52Q-2042	32	1" 1/4	1" 1/4-11	M42x2	52	61	42	50
R1A05MT52Q-2448	38	1" 1/2	1" 1/2-11	M48x2	60	69	48	55



R1A081152Q

**Terminale BSP 60°Femmina- Metrico Maschio +
O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L mm	P mm	C2 mm	CH1 mm	CH2 mm
R1A051152Q-0210	5	3/16"	1/8"-28	M10x1	31	16	8	14	19
R1A081152Q-0412	6	1/4"	1/4"-19	M12x1,5	35,5	17	9,5	14	19
R1A081152Q-0414	6	1/4"	1/4"-19	M14x1,5	36,5	17	9,5	19	19
R1A081152Q-0616	10	3/8"	3/8"-19	M16x1,5	42	19	11	22	19
R1A081152Q-0822	12	1/2"	1/2"-14	M22x1,5	49,5	12,5	13	27	27
R1A081152Q-1022	16	5/8"	5/8"-14	M22x1,5	52,5	25	13,5	30	27
R1A081152Q-1227	20	3/4"	3/4"-14	M27x2	57	25	16	32	32
R1A081152Q-1633	25	1"	1"-11	M33x2	68	32	16	41	38
R1A082152Q-2042	32	1 1/4"	1 1/4"-11	M42x2	73			50	50
R1A082152Q-2448	38	1 1/2"	1 1/2"-11	M48x2	84	37	19,5	55	50

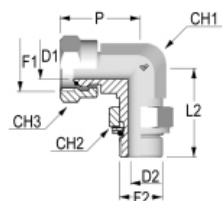


R1A0801452Q

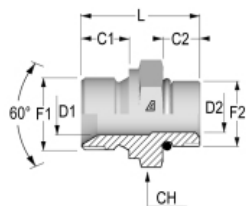
**Terminale a 45° Orientabile BSP 60°Femmina-
Metrico Maschio + O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	P mm	L1 mm	CH mm	CH1 mm	CH2 mm
R1A051452Q-0210	5	3/16"	1/8"-28	M10x1	25	26	14	14	19
R1A051452Q-0212	5	3/16"	1/8"-28	M12x1,5	25	28	14	17	19
R1A081452Q-0412	6	1/4"	1/4"-19	M12x1,5	27	28	14	17	19
R1A081452Q-0414	6	1/4"	1/4"-19	M14x1,5	27	28	17	19	19
R1A081452Q-0416	6	1/4"	1/4"-19	M16x1,5	28	33	17	22	19
R1A081452Q-0614	10	3/8"	3/8"-19	M14x1,5	30	30	19	19	19
R1A081452Q-0616	10	3/8"	3/8"-19	M16x1,5	30	33	22	22	19
R1A081452Q-0618	10	3/8"	3/8"-19	M18x1,5	30	33	22	24	22
R1A081452Q-0818	12	1/2"	1/2"-14	M18x1,5	33	35	22	24	27
R1A081452Q-0820	12	1/2"	1/2"-14	M20x1,5	33	38	22	27	27
R1A081452Q-0822	12	1/2"	1/2"-14	M22x1,5	33	38	27	27	27
R1A081452Q-1022	16	5/8"	5/8"-14	M22x1,5	33	38	27	27	27
R1A081452Q-1222	20	3/4"	3/4"-14	M22x1,5	41	40	27	27	27
R1A081452Q-1226	20	3/4"	3/4"-14	M26x2	41	44	27	36	32
R1A081452Q-1227	20	3/4"	3/4"-14	M27x2	41	44	36	36	32
R1A081452Q-1627	25	1"	1"-11	M27x2	46	47	41	36	32
R1A081452Q-1633	25	1"	1"-11	M33x2	46	47	41	41	38
R1A082452Q-2448	38	1 1/2"	1 1/2"-11	M48x2	55	49	42	42	50
R1A082452Q-2042	32	1 1/4"	1 1/4"-11	M42x2	48	49			

BSP / Femmine BSP - Metrici

**R1A081952Q****Terminale a 90° Orientabile BSP 60°Femmina-****Metrico Maschio + O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	P mm	L1 mm	CH mm	CH1 mm	CH2 mm
R1A051952Q-0210	5	3/16"	1/8"-28	M10x1	31	37,5	24	24	14
R1A051952Q-0212	5	3/16"	1/8"-28	M12x1,5	25	32,5	14	14	14
R1A081952Q-0412	6	1/4"	1/4"-19	M12x1,5	30,5	33,5	14	14	19
R1A081952Q-0414	6	1/4"	1/4"-19	M14x1,5	30,5	37,5	19	19	19
R1A081952Q-0416	6	1/4"	1/4"-19	M16x1,5	30,5	41	19	19	19
R1A081952Q-0614	10	3/8"	3/8"-19	M14x1,5	36,2	38	19	19	22
R1A081952Q-0616	10	3/8"	3/8"-19	M16x1,5	36,2	41	19	19	22
R1A081952Q-0618	10	3/8"	3/8"-19	M18x1,5	36,2	41,5	19	19	22
R1A081952Q-0818	12	1/2"	1/2"-14	M18x1,5	41,5	43	22	22	27
R1A081952Q-0820	12	1/2"	1/2"-14	M20x1,5	41,5	39,5	22	22	27
R1A081952Q-0822	12	1/2"	1/2"-14	M22x1,5	41,5	46	27	27	27
R1A081952Q-1022	16	5/8"	5/8"-14	M22x1,5	47,7	46	27	27	27
R1A081952Q-1222	20	3/4"	3/4"-14	M22x1,5	51	46	27	27	32
R1A081952Q-1226	20	3/4"	3/4"-14	M26x2	51	50	33	33	32
R1A081952Q-1227	20	3/4"	3/4"-14	M27x2	51	54,5	33	33	32
R1A081952Q-1627	25	1"	1"-11	M27x2	54,5	54,5	33	33	38
R1A081952Q-1633	25	1"	1"-11	M33x2	54,5	57,5	41	41	38
R1A082952Q-2042	32	1 1/4"	1 1/4"-11	M42x2	59,1	60	42	42	50
R1A082952Q-2448	38	1 1/2"	1 1/2"-11	M48x2	52,5	51,5	24	24	55

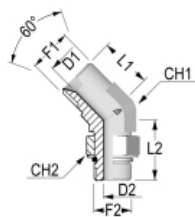


R1A05M1305

Terminale Diritto BSP 60°-SAE Maschio + O-Ring

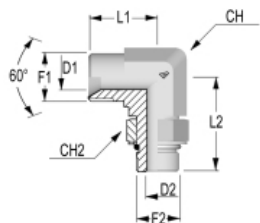
Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A05M1305-0204	5	3/16"	1/8"-28	7/16-20	25	9,5	9	14
R1A05M1305-0205	5	3/16"	1/8"-28	1/2"-20	25	9,5	9	14
R1A05M1305-0405	6	1/4"	1/4"-19	1/2"-20	28	14	9	19
R1A05M1305-0406	6	1/4"	1/4"-19	9/16"-18	30	14	10	19
R1A05M1305-0606	10	3/8"	3/8"-19	9/16"-18	31	14,5	10	22
R1A05M1305-0608	10	3/8"	3/8"-19	3/4"-16	32,5	14,5	11	22
R1A05M1305-0808	12	1/2"	1/2"-14	3/4"-16	35	17	11	27
R1A05M1305-0810	12	1/2"	1/2"-14	7/8"-14	37,5	17	12,5	27
R1A05M1305-0812	12	1/2"	1/2"-14	1"1/16-12	42	17	15	30
R1A05M1305-1010	16	5/8"	5/8"-14	7/8"-14	39	19	12,5	30
R1A05M1305-1210	20	3/4"	3/4"-14	7/8"-14	42,5	19	12,5	32
R1A05M1305-1212	20	3/4"	3/4"-14	1"1/16-12	44	19	15	32
R1A05M1305-1216	20	3/4"	3/4"-14	1"5/16-12	45	19	15	36
R1A05M1305-1616	25	1"	1"-11	1"5/16-12	48	21	15	41
R1A05M1305-1620	25	1"	1"-11	1"5/8-12	49,5	21	15	46
R1A05M1305-2020	32	1" 1/4	1"1/4-11	1"5/8-12	50,5	23	15	50
R1A05M1305-2024	32	1" 1/4	1"1/4-11	1"7/8-12	52,5	23	15	50
R1A05M1305-2424	38	1" 1/2	1"1/2-11	1"7/8-12	54	25	15	55

BSP / BSP-SAE UNF

**R1A05M4305**

**Terminale a 45° Orientabile BSP 60°-SAE Maschio +
O-Ring**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M4305-0204	5	3/16"	1/8"-28	7/16"-20	20	26,5	14	16
R1A05M4305-0205	5	3/16"	1/8"-28	1/2"-20	20	26,5	14	17
R1A05M4305-0405	6	1/4"	1/4"-19	1/2"-20	21	29	17	17
R1A05M4305-0406	6	1/4"	1/4"-19	9/16"-18	21	29	17	19
R1A05M4305-0606	10	3/8"	3/8"-19	9/16"-18	25	30	19	19
R1A05M4305-0608	10	3/8"	3/8"-19	3/4"-16	25	33	22	24
R1A05M4305-0808	12	1/2"	1/2"-14	3/4"-16			24	
R1A05M4305-0810	12	1/2"	1/2"-14	7/8"-14	28	38,5	27	27
R1A05M4305-0812	12	1/2"	1/2"-14	1"1/16-12	30	44	27	36
R1A05M4305-1010	16	5/8"	5/8"-14	7/8"-14	28	38,5	30	27
R1A05M4305-1210	20	3/4"	3/4"-14	7/8"-14	32	40,5	27	27
R1A05M4305-1212	20	3/4"	3/4"-14	1"1/16-12	32	44	27	36
R1A05M4305-1216	20	3/4"	3/4"-14	1"5/16-12	35	47	33	41
R1A05M4305-1616	25	1"	1"-11	1"5/16-12	37	47	33	41
R1A05M4305-1620	25	1"	1"-11	1"5/8-12	39	48,5	41	50
R1A05M4305-2020	32	1" 1/4	1"1/4-11	1"5/8-12	40	48,5	42	50
R1A05M4305-2024	32	1" 1/4	1"1/4-11	1"7/8-12	45	48,5	48	55
R1A05M4305-2424	38	1" 1/2	1"1/2-11	1"7/8-12	45	48,5	48	55

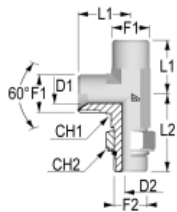


R1A05M9305

Terminale a 90° Orientabile BSP 60°-SAE Maschio + O-Ring

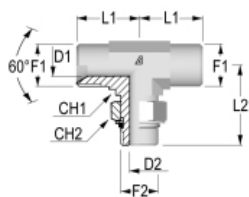
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M9305-0204	5	3/16"	1/8"-28	7/16"-20	20	27,3	12	16
R1A05M9305-0205	5	3/16"	1/8"-28	1/2"-20	20	28,8	12	17
R1A05M9305-0405	6	1/4"	1/4"-19	1/2"-20	26	29,8	14	17
R1A05M9305-0406	6	1/4"	1/4"-19	9/16"-18	26	30,2	14	19
R1A05M9305-0606	10	3/8"	3/8"-19	9/16"-18	30,5	41	24	19
R1A05M9305-0608	10	3/8"	3/8"-19	3/4"-16	30	35,7	19	24
R1A05M9305-0808	12	1/2"	1/2"-14	3/4"-16	34	40	22	24
R1A05M9305-0810	12	1/2"	1/2"-14	7/8"-14	34	43	22	27
R1A05M9305-0812	12	1/2"	1/2"-14	1"1/16-12	35	47,9	27	32
R1A05M9305-1010	16	5/8"	5/8"-14	7/8"-14	33,5	45,5	24	27
R1A05M9305-1210	20	3/4"	3/4"-14	7/8"-14	34,5	45,5	24	27
R1A05M9305-1212	20	3/4"	3/4"-14	1"1/16-12	44,5	47,9	24	32
R1A05M9305-1216	20	3/4"	3/4"-14	1"5/16-12	43	52	33	41
R1A05M9305-1616	25	1"	1"-11	1"5/16-12	49,5	49,9	24	41
R1A05M9305-1620	25	1"	1"-11	1"5/8-12	49,5	54,9	24	50
R1A05M9305-2020	32	1" 1/4	1"1/4-11	1"5/8-12	54,5	54,9	24	50
R1A05M9305-2024	32	1" 1/4	1"1/4-11	1"7/8-12	54,5	58,4	24	55
R1A05M9305-2424	38	1" 1/2	1"1/2-11	1"7/8-12	62,5	58,4	24	55

BSP / BSP-SAE UNF

**R1A05ML305**

**Terminale a L Orientabile BSP 60°-SAE Maschio +
O-Ring**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05ML305-0204	5	3/16"	1/8"-28	7/16"-20	22	26	14	16
R1A05ML305-0205	5	3/16"	1/8"-28	1/2"-20	24	27,5	14	17
R1A05ML305-0405	6	1/4"	1/4"-19	1/2"-20	27	31,5	17	17
R1A05ML305-0406	6	1/4"	1/4"-19	9/16"-18	27	31,5	17	19
R1A05ML305-0606	10	3/8"	3/8"-19	9/16"-18	29	33,5	19	19
R1A05ML305-0608	10	3/8"	3/8"-19	3/4"-16	29	36,5	22	24
R1A05ML305-0808	12	1/2"	1/2"-14	3/4"-16	29,9	43,5		
R1A05ML305-0810	12	1/2"	1/2"-14	7/8"-14	34	43	27	27
R1A05ML305-0812	12	1/2"	1/2"-14	1"1/16-12	39	49	27	36
R1A05ML305-1010	16	5/8"	5/8"-14	7/8"-14	37	43	30	27
R1A05ML305-1210	20	3/4"	3/4"-14	7/8"-14	41	45,5	27	27
R1A05ML305-1212	20	3/4"	3/4"-14	1"1/16-12	41	49	27	36
R1A05ML305-1216	20	3/4"	3/4"-14	1"5/16-12	43	52	33	41
R1A05ML305-1616	25	1"	1"-11	1"5/16-12	46	52	33	41
R1A05ML305-1620	25	1"	1"-11	1"5/8-12	50	57	41	50
R1A05ML305-2020	32	1" 1/4	1"1/4-11	1"5/8-12	51	57	42	50
R1A05ML305-2024	32	1" 1/4	1"1/4-11	1"7/8-12	56	61	48	55
R1A05ML305-2424	38	1" 1/2	1"1/2-11	1"7/8-12	59	61	48	55

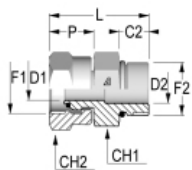


R1A05MT305

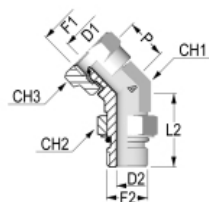
Terminale a T Orientabile BSP 60°-SAE Maschio + O-Ring

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05MT305-0204	5	3/16"	1/8"-28	7/16"-20	20	35	14	16
R1A05MT305-0205	5	3/16"	1/8"-28	1/2"-20	20	31,5	14	17
R1A05MT305-0405	6	1/4"	1/4"-19	1/2"-20	26	31,5	17	17
R1A05MT305-0406	6	1/4"	1/4"-19	9/16"-18	26	37	17	19
R1A05MT305-0606	10	3/8"	3/8"-19	9/16"-18	30	36,5	19	19
R1A05MT305-0608	10	3/8"	3/8"-19	3/4"-16	30	43	22	24
R1A05MT305-0808	12	1/2"	1/2"-14	3/4"-16	33,5	43	22	24
R1A05MT305-0810	12	1/2"	1/2"-14	7/8"-14	35	51	27	27
R1A05MT305-0812	12	1/2"	1/2"-14	1"1/16-12	35	51,5	27	36
R1A05MT305-1010	16	5/8"	5/8"-14	7/8"-14	37,5	51	30	27
R1A05MT305-1210	20	3/4"	3/4"-14	7/8"-14	42	48	27	27
R1A05MT305-1212	20	3/4"	3/4"-14	1"1/16-12	42	51,5	27	36
R1A05MT305-1216	20	3/4"	3/4"-14	1"5/16-12	42	55	33	41
R1A05MT305-1616	25	1"	1"-11	1"5/16-12	47	55	33	41
R1A05MT305-1620	25	1"	1"-11	1"5/8-12	47	57	41	50
R1A05MT305-2020	32	1" 1/4	1"1/4-11	1"5/8-12	52	59	42	50
R1A05MT305-2024	32	1" 1/4	1"1/4-11	1"7/8-12	52	61	48	55
R1A05MT305-2424	38	1" 1/2	1"1/2-11	1"7/8-12	60	61	48	55

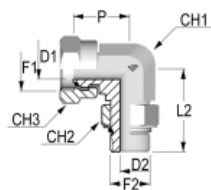
BSP / BSP-SAE UNF

**R1A0811305****Terminale diritto Femmina BSP Dado Pinzato - SAE****UNF/UN Maschio + O-Ring**

Codice	DE mm	DE in	F1	F2	L mm	P mm	C2 mm	CH1 mm	CH2 mm
R1A0511305-0204	5	3/16	1/8-28	7/16-20	33	16	9,5	14	19
R1A0811305-0406	6	1/4	1/4-19	9/16-18	36	17	10	19	22
R1A0811305-0608	10	3/8	3/8-19	3/4-16	39,5	19	11,5	22	27
R1A0811305-0810	12	1/2	1/2-14	7/8-14	46	25	12,5	27	27
R1A0811305-1012	16	5/8	5/8-14	1 1/16-12	49	25	13	30	32
R1A0811305-1216	20	3/4	3/4-14	1 5/16-12	53	25	15,5	36	41
R1A0811305-1620	25	1	1-11	1 5/8-12	61	32	15,5	46	50
R1A0821305-2024	32	1 1/4	1 1/4-11	1 7/8-12	63,5			50	50

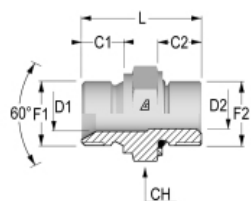
**R1A0814305****Terminale a 45° Orientabile BSP 60° Femmina - SAE****Maschio + O-Ring**

Codice	DE mm	DE in	F1	F2	P mm	L2 mm	CH mm	CH1 mm	CH2 mm
R1A0514305-0204	5	3/16"	1/8"-28	7/16"-20	25	26,5	14	16	19
R1A0514305-0205	5	3/16"	1/8"-28	1/2"-20	25	26,5	14	17	19
R1A0814305-0405	6	1/4"	1/4"-19	1/2"-20	25	29	19	17	19
R1A0814305-0406	6	1/4"	1/4"-19	9/16"-18	25	29	19	19	22
R1A0814305-0606	10	3/8"	3/8"-19	9/16"-18	30	30	22	19	22
R1A0814305-0608	10	3/8"	3/8"-19	3/4"-16	30	33	22	24	27
R1A0814305-0808	12	1/2"	1/2"-14	3/4"-16	33	35	27	24	27
R1A0814305-0810	12	1/2"	1/2"-14	7/8"-14	33	38,5	27	27	32
R1A0814305-0812	12	1/2"	1/2"-14	1 1/16-12	39	44	30	36	32
R1A0814305-1010	16	5/8"	5/8"-14	7/8"-14	38	38,5	30	27	32
R1A0814305-1210	20	3/4"	3/4"-14	7/8"-14	41	40,5	32	27	36
R1A0814305-1212	20	3/4"	3/4"-14	1 1/16-12	41	44	32	36	36
R1A0814305-1216	20	3/4"	3/4"-14	1 5/16-12	44	47	36	41	41
R1A0814305-1616	25	1"	1"-11	1 5/16-12	46	47	41	41	46
R1A0814305-1620	25	1"	1"-11	1 5/8-12	46	48,5	46	50	50
R1A0824305-2020	32	1 1/4	1 1/4-11	1 5/8-12			44	44	
R1A0824305-2024	32	1 1/4	1 1/4-11	1 5/5-12	48	48,5	50	55	60
R1A0824305-2424	38	1 1/2	1 1/2-11	1 7/8-12	55	48,5	55	55	60


R1A08M9305
Terminale a 90° Orientabile BSP 60° Femmina - SAE
Maschio + O-Ring

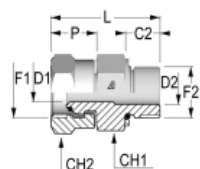
Codice	DE mm	DE in	F1	F2	P mm	L2 mm	CH mm	CH1 mm	CH2 mm
R1A0519305-0204	5	3/16"	1/8"-28	7/16"-20	30	26	14	16	19
R1A0519305-0205	5	3/16"	1/8"-28	1/2"-20	32	27,5	14	17	19
R1A0819305-0405	6	1/4"	1/4"-19	1/2"-20	33	31,5	19	17	19
R1A0819305-0406	6	1/4"	1/4"-19	9/16"-18	33	31,5	19	19	22
R1A0819305-0606	10	3/8"	3/8"-19	9/16"-18	36	33,5	22	19	22
R1A0819305-0608	10	3/8"	3/8"-19	3/4"-16	36	36,5	22	24	27
R1A0819305-0808	12	1/2"	1/2"-14	3/4"-16	42	40	27	24	27
R1A0819305-0810	12	1/2"	1/2"-14	7/8"-14	42	43	27	27	32
R1A0819305-0812	12	1/2"	1/2"-14	1"1/16-12	48	49	30	36	32
R1A0819305-1010	16	5/8"	5/8"-14	7/8"-14	46	43	30	27	32
R1A0819305-1210	20	3/4"	3/4"-14	7/8"-14	50	45,5	32	27	36
R1A0819305-1212	20	3/4"	3/4"-14	1"1/16-12	50	49	32	36	36
R1A0819305-1216	20	3/4"	3/4"-14	1"5/16-12	57	52	36	41	41
R1A0819305-1616	25	1"	1"-11	1"5/16-12	59	52	41	41	46
R1A0819305-1620	25	1"	1"-11	1"5/8-12	59	52	46	50	50
R1A0829305-2020	32	1"1/4	1"1/4-11	1"5/8-12	62	57	50	50	55
R1A0829305-2024	32	1"1/4	1"1/4-11	1"7/8-12	69	61	50	55	60
R1A0829305-2424	38	1"1/2	1"1/2-11	1"7/8-12	72	61	55	55	60

BSP / BSP-BSPP

**R1A05M106Q**

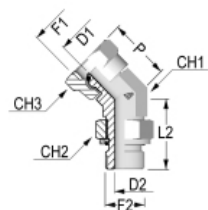
**Terminale Dritto BSP 60° - Gas Cilindrico Maschio +
O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L mm	C1 mm	C2 mm	CH mm
R1A05M106Q-0202	5	3/16"	1/8"-28	1/8"-28	22	9,5	7,5	14
R1A05M106Q-0204	5	3/16"	1/8"-28	1/4"-19	28	9,5	11	19
R1A05M106Q-0404	6	1/4"	1/4"-19	1/4"-19	31	13	11	19
R1A05M106Q-0406	6	1/4"	1/4"-19	3/8"-19	31	13	11	22
R1A05M106Q-0604	10	3/8"	3/8"-19	1/4"-19	33	14,5	11	22
R1A05M106Q-0606	10	3/8"	3/8"-19	3/8"-19	34	14,5	11	22
R1A05M106Q-0608	10	3/8"	3/8"-19	1/2"-14	38	14,5	14,5	27
R1A05M106Q-0806	12	1/2"	1/2"-14	3/8"-19	35	17	11	27
R1A05M106Q-0808	12	1/2"	1/2"-14	1/2"-14	40	17	14,5	27
R1A05M106Q-0812	12	1/2"	1/2"-14	3/4"-14	44	17	14,5	32
R1A05M106Q-1008	16	5/8"	5/8"-14	1/2"-14	41	19	14,5	30
R1A05M106Q-1208	20	3/4"	3/4"-14	1/2"-14	44	19	14,5	32
R1A05M106Q-1212	20	3/4"	3/4"-14	3/4"-14	46	19	14,5	32
R1A05M106Q-1216	20	3/4"	3/4"-14	1"-11	52	19	18,5	41
R1A05M106Q-1612	25	1"	1"-11	3/4"-14	49	21	14,5	41
R1A05M106Q-1616	25	1"	1"-11	1"-11	55	21	18,5	41
R1A05M106Q-2020	32	1" 1/4	1" 1/4"-11	1" 1/4"-11	61	23	18,5	50
R1A05M106Q-2424	38	1" 1/2	1" 1/2"-11	1" 1/2"-11	63	25	18,5	55
R1A05M106Q-1620	25	1"	1"-11	1" 1/4"-11	60	21	18,5	50

**R1A081106Q**

**Terminale BSP 60° Femmina - Gas Cilindrico
Maschio+ O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L mm	P mm	C2 mm	CH1 mm	CH2 mm
R1A051106Q-0202	5	3/16"	1/8"-28	1/8"-28	30	16	7	12	14
R1A081106Q-0404	6	1/4"	1/4"-19	1/4"-19	37	11	11	19	19
R1A081106Q-0606	10	3/8"	3/8"-19	3/8"-19	41	11,5	11	22	22
R1A081106Q-0808	12	1/2"	1/2"-14	1/2"-14	48	12,5	14,5	27	27
R1A081106Q-1212	20	3/4"	3/4"-14	3/4"-14	55	13	14,5	32	32
R1A081106Q-1616	25	1"	1"-11	1"-11	68	15	18,5	41	38

**R1A081406Q**

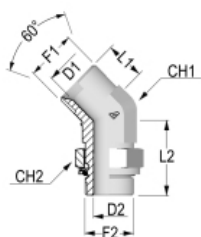
**Terminale a 45° Orientabile BSP 60° Femmina - Gas
Cilindrico Maschio + O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	P mm	L2 mm	CH mm	CH1 mm	CH2 mm
R1A051406Q-0202	5	3/16	1/8-28	1/8-28	25	26	12	14	14
R1A051406Q-0204	5	3/16	1/8-28	1/4-19	25	28	14	19	19
R1A081406Q-0404	6	1/4	1/4-19	1/4-19	27	28	17	19	19
R1A081406Q-0406	6	1/4	1/4-19	3/8-19	28	33	17	22	22
R1A081406Q-0604	10	3/8	3/8-19	1/4-19	30	30	19	19	19

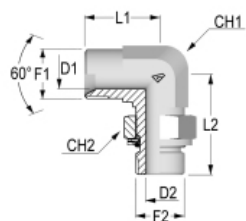
(continued)

Codice	DE mm	DE in	F1	F2	P mm	L2 mm	CH mm	CH1 mm	CH2 mm
R1A081406Q-0606	10	3/8	3/8-19	3/8-19	30	33	19	22	22
R1A081406Q-0608	10	3/8	3/8-19	1/2-14	32,5	38	22	27	27
R1A081406Q-0806	12	1/2	1/2-14	3/8-19	33	35	22	22	22
R1A081406Q-0808	12	1/2	1/2-14	1/2-14	33	38	22	27	27
R1A081406Q-0810	12	1/2	1/2-14	5/8-14	38	44	22	27	30
R1A081406Q-1008	16	5/8	5/8-14	1/2-14	37	38	22	27	27
R1A081406Q-1208	20	3/4	3/4-14	1/2-14	41	40	27	27	27
R1A081406Q-1212	20	3/4	3/4-14	3/4-14	41	44	27	32	32
R1A081406Q-1216	20	3/4	3/4-14	1-11	44	47	33	41	41
R1A081406Q-1612	25	1	1-11	3/4-14	46	47	33	32	32
R1A081406Q-1616	25	1	1-11	1-11	46	47	33	41	41
R1A081406Q-1620	25	1	1-11	1 1/4-11	48	49	41	50	50

BSP / BSP-BSPP

**R1A05M406Q****Terminale a 45° Orientabile BSP 60°-Gas Cilindrico****Maschio+ O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M406Q-0202	5	3/16"	1/8"-28	1/8"-28	20	26	12	14
R1A05M406Q-0204	5	3/16"	1/8"-28	1/4"-19	21	28	14	19
R1A05M406Q-0404	6	1/4"	1/4"-19	1/4"-19	21	28	14	19
R1A05M406Q-0406	6	1/4"	1/4"-19	3/8"-19	22	33	19	22
R1A05M406Q-0604	10	3/8"	3/8"-19	1/4"-19	25	30	19	19
R1A05M406Q-0606	10	3/8"	3/8"-19	3/8"-19	25	33	19	22
R1A05M406Q-0608	10	3/8"	3/8"-19	1/2"-14	25,5	38	19	27
R1A05M406Q-0806	12	1/2"	1/2"-14	3/8"-19	28	35	22	22
R1A05M406Q-0808	12	1/2"	1/2"-14	1/2"-14	28	38	22	27
R1A05M406Q-0810	12	1/2"	1/2"-14	5/8"-14	30	44	22	27
R1A05M406Q-1008	16	5/8"	5/8"-14	1/2"-14	28	38	27	27
R1A05M406Q-1208	20	3/4"	3/4"-14	1/2"-14	32	40	27	27
R1A05M406Q-1212	20	3/4"	3/4"-14	3/4"-14	32	44	27	32
R1A05M406Q-1216	20	3/4"	3/4"-14	1"-11	35	47	33	41
R1A05M406Q-1612	25	1"	1"-11	3/4"-14	37	47	24	32
R1A05M406Q-1616	25	1"	1"-11	1"-11	37	47	33	41
R1A05M406Q-1620	25	1"	1"-11	1 1/4"-11	39	49	41	50
R1A05M406Q-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	37	49	41	50
R1A05M406Q-2424	38	1 1/2"	1 1/2"-11	1 1/2"-11	46	56	48	55

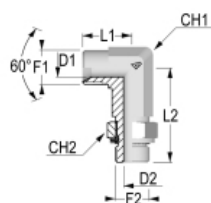


R1A05M906Q

Terminale a 90° Orientabile BSP 60°-Gas Cilindrico

Maschio+ O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M906Q-0202	5	3/16"	1/8"-28	1/8"-28	20	25	12	14
R1A05M906Q-0204	5	3/16"	1/8"-28	1/4"-19	20	33,8	14	19
R1A05M906Q-0404	6	1/4"	1/4"-19	1/4"-19	27	31,5	14	19
R1A05M906Q-0406	6	1/4"	1/4"-19	3/8"-19	26	36,4	19	22
R1A05M906Q-0604	10	3/8"	3/8"-19	1/4"-19	30	36,3	19	19
R1A05M906Q-0606	10	3/8"	3/8"-19	3/8"-19	30	36,4	19	22
R1A05M906Q-0608	10	3/8"	3/8"-19	1/2"-14	30	39,9	19	27
R1A05M906Q-0806	12	1/2"	1/2"-14	3/8"-19	34	38	22	22
R1A05M906Q-0808	12	1/2"	1/2"-14	1/2"-14	35	42,4	22	27
R1A05M906Q-0810	12	1/2"	1/2"-14	5/8"-14	39	50	22	27
R1A05M906Q-1008	16	5/8"	5/8"-14	1/2"-14	38	43	27	27
R1A05M906Q-1208	20	3/4"	3/4"-14	1/2"-14	42	43,9	27	27
R1A05M906Q-1212	20	3/4"	3/4"-14	3/4"-14	42	47	27	32
R1A05M906Q-1216	20	3/4"	3/4"-14	1"-11	43	52	33	41
R1A05M906Q-1612	25	1"	1"-11	3/4"-14	47	43,4	24	32
R1A05M906Q-1616	25	1"	1"-11	1"-11	46	53	33	41
R1A05M906Q-1620	25	1"	1"-11	1 1/4"-11	50	58	41	50
R1A05M906Q-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	52	61	41	50
R1A05M906Q-2424	38	1 1/2"	1 1/2"-11	1 1/2"-11	67	63,8	24	55



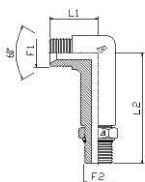
R1A05M906Y

Prolunga a 90° Orientabile BSP 60°-Gas Cilindrico

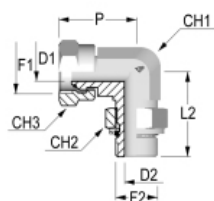
Maschio + O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05M906Y-0202	5	3/16"	1/8"-28	1/8"-28	22	46	12	14
R1A05M906Y-0204	5	3/16"	1/8"-28	1/4"-19	24	56,5	14	19
R1A05M906Y-0404	6	1/4"	1/4"-19	1/4"-19	27	56,5	14	19
R1A05M906Y-0406	6	1/4"	1/4"-19	3/8"-19	28	67	19	22
R1A05M906Y-0606	10	3/8"	3/8"-19	3/8"-19	29	67	19	22
R1A05M906Y-0608	10	3/8"	3/8"-19	1/2"-14	32	78	19	27
R1A05M906Y-0806	12	1/2"	1/2"-14	3/8"-19	34	78	22	22
R1A05M906Y-0808	12	1/2"	1/2"-14	1/2"-14	39	92	22	27
R1A05M906Y-1008	16	5/8"	5/8"-14	1/2"-14	37	78	27	27
R1A05M906Y-1212	20	3/4"	3/4"-14	3/4"-14	41	92	27	32
R1A05M906Y-1216	20	3/4"	3/4"-14	1"-11	43	105	33	41
R1A05M906Y-1616	25	1"	1"-11	1"-11	46	105	33	41
R1A05M906Y-1620	25	1"	1"-11	1 1/4"-11	50	124	41	50
R1A05M906Y-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	51	124	41	50
R1A05M906Y-2424	38	1 1/2"	1 1/2"-11	1 1/2"-11	59	135	24	55

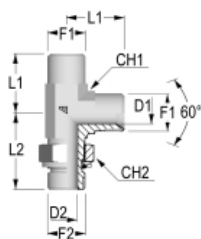
BSP / BSP-BSPP

**R1A05M906J****Prolunga a 90° Orientabile BSP 60°-Gas Cilindrico****Maschio + O-Ring**

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm
R1A05M906J-0202	5	3/16"	1/8"-28	1/8"-28	22	46
R1A05M906J-0204	5	3/16"	1/8"-28	1/4"-19	24	56,5
R1A05M906J-0404	6	1/4"	1/4"-19	1/4"-19	27	56,5
R1A05M906J-0406	6	1/4"	1/4"-19	3/8"-19	28	67
R1A05M906J-0606	10	3/8"	3/8"-19	3/8"-19	29	67
R1A05M906J-0608	10	3/8"	3/8"-19	1/2"-14	32	78
R1A05M906J-0806	12	1/2"	1/2"-14	3/8"-19	34	78
R1A05M906J-0808	12	1/2"	1/2"-14	1/2"-14	39	92
R1A05M906J-1008	16	5/8"	5/8"-14	1/2"-14	37	78
R1A05M906J-1212	20	3/4"	3/4"-14	3/4"-14	41	92
R1A05M906J-1216	20	3/4"	3/4"-14	1"-11	43	105
R1A05M906J-1616	25	1"	1"-11	1"-11	46	105
R1A05M906J-1620	25	1"	1"-11	1 1/4"-11	50	124
R1A05M906J-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	51	124
R1A05M906J-2424	38	1 1/2"	1 1/2"-11	1 1/2"-11	59	135

**R1A081906Q****Terminale a 90° Orientabile BSP 60° Femmina - Gas****Cilindrico Maschio + O-Ring + Rondella di Ritegno**

Codice	DE mm	DE in	F1	F2	P mm	L2 mm	CH mm	CH1 mm	CH2 mm
R1A051906Q-0202	5	3/16"	1/8"-28	1/8"-28	30	27	12	14	14
R1A051906Q-0204	5	3/16"	1/8"-28	1/4"-19	32	31,5	14	19	19
R1A081906Q-0404	6	1/4"	1/4"-19	1/4"-19	30,5	35	14	14	19
R1A081906Q-0406	6	1/4"	1/4"-19	3/8"-19	34	37	17	22	22
R1A081906Q-0604	10	3/8"	3/8"-19	1/4"-19	36	35	19	19	19
R1A081906Q-0606	10	3/8"	3/8"-19	3/8"-19	36,2	35	17	17	22
R1A081906Q-0608	10	3/8"	3/8"-19	1/2"-14	39	43	22	27	27
R1A081906Q-0806	12	1/2"	1/2"-14	3/8"-19	42	40	22	22	22
R1A081906Q-0808	12	1/2"	1/2"-14	1/2"-14	41,5	42	22	22	27
R1A081906Q-0810	12	1/2"	1/2"-14	5/8"-14	47	50	22	27	30
R1A081906Q-1008	16	5/8"	5/8"-14	1/2"-14	46	45	22	27	27
R1A081906Q-1208	20	3/4"	3/4"-14	1/2"-14	50	46	27	27	27
R1A081906Q-1212	20	3/4"	3/4"-14	3/4"-14	51	45	27	27	32
R1A081906Q-1216	20	3/4"	3/4"-14	1"-11	52	53	33	41	41
R1A081906Q-1612	25	1"	1"-11	3/4"-14	59	52	33	32	32
R1A081906Q-1616	25	1"	1"-11	1"-11	54,5	54	33	33	38
R1A081906Q-1620	25	1"	1"-11	1 1/4"-11	63	58	41	50	50
R1A082906Q-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	64	58	41	50	50
R1A082906Q-2024	32	1 1/4"	1 1/4"-11	1 1/2"-11	74	67	50	50	55

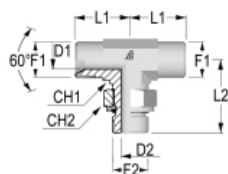


R1A05ML06Q

Terminale a L Orientabile BSP 60°-Gas Cilindrico

Maschio + O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05ML06Q-0202	5	3/16"	1/8"-28	1/8"-28	20	28,2	12	14
R1A05ML06Q-0204	5	3/16"	1/8"-28	1/4"-19	21,5	36,3	14	19
R1A05ML06Q-0404	6	1/4"	1/4"-19	1/4"-19	26	35	14	19
R1A05ML06Q-0406	6	1/4"	1/4"-19	3/8"-19	26	36,9	17	22
R1A05ML06Q-0604	10	3/8"	3/8"-19	1/4"-19	30	36,3	19	19
R1A05ML06Q-0606	10	3/8"	3/8"-19	3/8"-19	30	35	17	22
R1A05ML06Q-0608	10	3/8"	3/8"-19	1/2"-14	31	42	22	27
R1A05ML06Q-0806	12	1/2"	1/2"-14	3/8"-19	35	36,4	22	22
R1A05ML06Q-0808	12	1/2"	1/2"-14	1/2"-14	36,5	43,4	22	27
R1A05ML06Q-0810	12	1/2"	1/2"-14	5/8"-14	39	50	22	27
R1A05ML06Q-1008	16	5/8"	5/8"-14	1/2"-14	37	44,4	27	27
R1A05ML06Q-1208	20	3/4"	3/4"-14	1/2"-14	42	44,4	27	27
R1A05ML06Q-1212	20	3/4"	3/4"-14	3/4"-14	42	45,4	27	32
R1A05ML06Q-1216	20	3/4"	3/4"-14	1"-11	42	51,2	33	41
R1A05ML06Q-1612	25	1"	1"-11	3/4"-14	47	46,4	33	32
R1A05ML06Q-1616	25	1"	1"-11	1"-11	46	51,2	33	41
R1A05ML06Q-1620	25	1"	1"-11	1 1/4"-11	47	53,9	41	50
R1A05ML06Q-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	52	53,9	41	50
R1A05ML06Q-2424	38	1 1/2"	1 1/2"-11	1 1/2"-11	60	63,8	48	55



R1A05MT06Q

Terminale a T Orientabile BSP 60°-Gas Cilindrico

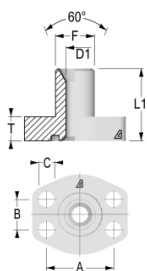
Maschio+ O-Ring + Rondella di Ritegno

Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05MT06Q-0202	5	3/16"	1/8"-28	1/8"-28	20	28,2	13	14
R1A05MT06Q-0204	5	3/16"	1/8"-28	1/4"-19	20	36,3	14	19
R1A05MT06Q-0404	6	1/4"	1/4"-19	1/4"-19	26	36,3	17	19
R1A05MT06Q-0406	6	1/4"	1/4"-19	3/8"-19	26	36,4	17	22
R1A05MT06Q-0604	10	3/8"	3/8"-19	1/4"-19	30	36,3	19	19
R1A05MT06Q-0606	10	3/8"	3/8"-19	3/8"-19	30	36,4	19	22
R1A05MT06Q-0608	10	3/8"	3/8"-19	1/2"-14	30	42,4	22	27
R1A05MT06Q-0806	12	1/2"	1/2"-14	3/8"-19	35	36,4	22	22
R1A05MT06Q-0808	12	1/2"	1/2"-14	1/2"-14	35	42,4	22	27
R1A05MT06Q-0810	12	1/2"	1/2"-14	5/8"-14	39	50	22	27
R1A05MT06Q-1008	16	5/8"	5/8"-14	1/2"-14	36,5	42,4	22	27
R1A05MT06Q-1208	20	3/4"	3/4"-14	1/2"-14	42	44,4	27	27
R1A05MT06Q-1212	20	3/4"	3/4"-14	3/4"-14	42	43,4	27	32
R1A05MT06Q-1216	20	3/4"	3/4"-14	1"-11	42	51,2	33	41
R1A05MT06Q-1612	25	1"	1"-11	3/4"-14	47	48,4	33	32
R1A05MT06Q-1616	25	1"	1"-11	1"-11	47	53	33	41
R1A05MT06Q-1620	25	1"	1"-11	1 1/4"-11	47	53,9	41	50
R1A05MT06Q-2020	32	1 1/4"	1 1/4"-11	1 1/4"-11	51	58	41	50

BSP / BSP-BSPP

(continued)

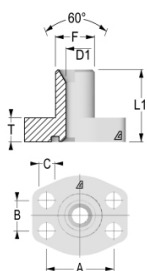
Codice	DE mm	DE in	F1	F2	L1 mm	L2 mm	CH1 mm	CH2 mm
R1A05MT06Q-2424	38	1" 1/2	1"1/2-11	1"1/2-11	59	67	48	55



R1A05M133W

Flangia Diritta SAE J518 (Cod. 61) - BSP

Codice	DE mm	DE in	DIM. FLANGIA	F1	A mm	B mm	C	T mm	L1 mm	MAX PE psi
R1A05M133W-0608	10	3/8"	1/2"	3/8"-19	38,1	17,48	9	14	37	5000
R1A05M133W-0808	12	1/2"	1/2"	1/2"-14	38,1	17,48	9	14	39	5000
R1A05M133W-0812	12	1/2"	3/4"	1/2"-14	47,63	22,23	11	15	42	5000
R1A05M133W-1208	20	3/4"	1/2"	3/4"-14	38,1	17,48	9	14	42	5000
R1A05M133W-1212	20	3/4"	3/4"	3/4"-14	47,63	22,23	11	15	45	5000
R1A05M133W-1216	20	3/4"	1"	3/4"-14	52,37	26,19	11	17	47	5000
R1A05M133W-1612	25	1"	3/4"	1"-11	47,63	22,23	11	15	47	5000
R1A05M133W-1616	25	1"	1"1/4	1"-11	58,72	30,18	11,5	21	53	5000
R1A05M133W-2016	32	1" 1/4	1"	1"1/4-11	52,37	26,19	11	17	49	4000
R1A05M133W-2020	32	1" 1/4	1"1/4	1"1/4-11	58,72	30,18	11,5	21	53	4000
R1A05M133W-2024	32	1" 1/4	1"1/2	1"1/4-11	69,85	35,71	13,5	24	59	4000
R1A05M133W-2420	38	1" 1/2	1"1/4	1"1/2-11	58,72	30,18	11,5	21	55	3000
R1A05M133W-2424	38	1" 1/2	1"1/2	1"1/2-11	69,85	35,71	13,5	24	61	3000

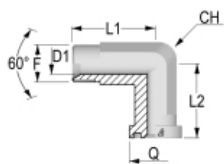


R1A05M136W

Flangia Diritta SAE J518 (Cod. 62) - BSP

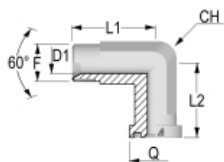
Codice	DE mm	DE in	F1	DIM. FLANGIA	A mm	B mm	C	T mm	L1 mm	MAX PE psi
R1A05M136W-0608	10	3/8"	1/2"	3/8"-19	38,1	17,48	9	14	37	6000
R1A05M136W-0808	12	1/2"	1/2"	1/2"-14	38,1	17,48	9	14	39	6000
R1A05M136W-0812	12	1/2"	3/4"	1/2"-14	47,63	22,23	11	15	42	6000
R1A05M136W-1208	20	3/4"	1/2"	3/4"-14	38,1	17,48	9	14	42	6000
R1A05M136W-1212	20	3/4"	3/4"	3/4"-14	47,63	22,23	11	15	45	6000
R1A05M136W-1216	20	3/4"	1"	3/4"-14	52,37	26,19	11	17	47	6000
R1A05M136W-1612	25	1"	3/4"	1"-11	47,63	22,23	11	15	47	6000
R1A05M136W-1616	25	1"	1"	1"-11	52,37	26,19	11	17	49	6000
R1A05M136W-1620	25	1"	1"1/4	1"-11	58,72	30,18	11,5	21	53	6000
R1A05M136W-2016	32	1" 1/4	1"	1"1/4-11	52,37	26,19	11	17	49	6000
R1A05M136W-2020	32	1" 1/4	1"1/4	1"1/4-11	58,72	30,18	11,5	21	53	6000
R1A05M136W-2024	32	1" 1/4	1"1/2	1"1/4-11	69,85	35,71	13,5	24	59	6000
R1A05M136W-2420	38	1" 1/2	1"1/4	1"1/2-11	58,72	30,18	11,5	21	55	6000
R1A05M136W-2424	38	1" 1/2	1"1/2	1"1/2-11	69,85	35,71	13,5	24	61	6000

BSP / BSP - Flange

**R1A05M9334**

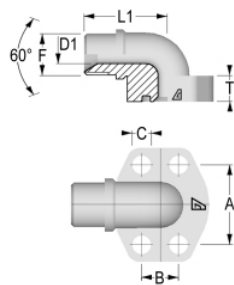
**Semiflanguia orientabile a 90° SAE J518 (Cod. 61) -
BSP**

Codice	DE mm	DE in	DIM. FLANGIA	F1	L1 mm	L2 mm	Q	CH mm	MAX PE psi
R1A05M9334-0608	10	3/8"	1/2"	3/8"-19	44	50	30,2	22	5000
R1A05M9334-0808	12	1/2"	1/2"	1/2"-14	48	42	30,2	22	5000
R1A05M9334-0812	12	1/2"	3/4"	1/2"-14	53	64	38,1	22	5000
R1A05M9334-1212	20	3/4"	3/4"	3/4"-14	53	64	38,1	27	5000
R1A05M9334-1216	20	3/4"	1"	3/4"-14	60	65	44,5	27	5000
R1A05M9334-1612	25	1"	3/4"	1"-11	53	64	38,1	34	5000
R1A05M9334-1616	25	1"	1"	1"-11	60	65	44,5	34	5000
R1A05M9334-1620	25	1"	1"1/4	1"-11	55	64	50,8	34	4000
R1A05M9334-2016	32	1" 1/4	1"	1"1/4-11	60	65	44,5	42	5000
R1A05M9334-2020	32	1" 1/4	1"1/4	1"1/4-11	55	64	50,8	42	4000
R1A05M9334-2024	32	1" 1/4	1"1/2	1"1/4-11	66	78	60,3	42	3000
R1A05M9334-2424	38	1" 1/2	1"1/2	1"1/2-11	66	78	60,3	50	3000

**R1A05M9364**

**Semiflanguia orientabile a 90° SAE J518 (Cod. 62) -
BSP**

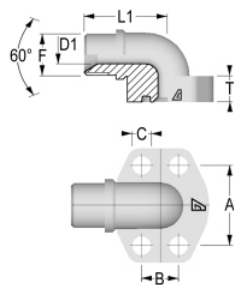
Codice	DE mm	DE in	DIM. FLANGIA	F1	L1 mm	L2 mm	Q	CH mm	MAX PE psi
R1A05M9364-0608	10	3/8"	1/2"	3/8"-19	44	50	31,8	22	6000
R1A05M9364-0808	12	1/2"	1/2"	1/2"-14	49	43	31,8	22	6000
R1A05M9364-0812	12	1/2"	3/4"	1/2"-14	53	64	41,3	22	6000
R1A05M9364-1212	20	3/4"	3/4"	3/4"-14	53	64	41,3	27	6000
R1A05M9364-1216	20	3/4"	1"	3/4"-14	60	62	47,6	27	6000
R1A05M9364-1612	25	1"	3/4"	1"-11	59,5	54,5	41,3	30	6000
R1A05M9364-1616	25	1"	1"	1"-11	60	62	47,6	34	6000
R1A05M9364-1620	25	1"	1"1/4	1"-11	70	72	54	34	6000
R1A05M9364-2016	32	1" 1/4	1"	1"1/4-11	72	70	47,6	41	6000
R1A05M9364-2020	32	1" 1/4	1"1/4	1"1/4-11	70	72	54	42	6000
R1A05M9364-2024	32	1" 1/4	1"1/2	1"1/4-11	80	84	63,5	42	6000
R1A05M9364-2424	38	1" 1/2	1"1/2	1"1/2-11	80	84	63,5	50	6000



R1A05M933W

Flangia a 90° SAE J518 (Cod. 61) - BSP

Codice	DE mm	DE in	F1	DIM. FLANGIA	A mm	B mm	C	T mm	L1 mm	MAX PE psi
R1A05M933W-0608	10	3/8"	3/8"-19	1/2"	38,1	17,48	9	17	37	5000
R1A05M933W-0808	12	1/2"	1/2"-14	1/2"	38,1	17,48	9	17	39	5000
R1A05M933W-0812	12	1/2"	1/2"-14	3/4"	47,63	22,23	11	20	41	5000
R1A05M933W-1208	20	3/4"	3/4"-14	1/2"	38,1	17,48	9	20	40	5000
R1A05M933W-1212	20	3/4"	3/4"-14	3/4"	47,63	22,23	11	20	44	5000
R1A05M933W-1216	20	3/4"	3/4"-14	1"	52,37	26,19	11	20	47	5000
R1A05M933W-1612	25	1"	1"-11	3/4"	47,63	22,23	11	25	45	5000
R1A05M933W-1616	25	1"	1"-11	1"	52,37	26,19	11	25	48	5000
R1A05M933W-1620	25	1"	1"-11	1"1/4	58,72	30,18	11,5	25	54	4000
R1A05M933W-2016	32	1" 1/4	1"1/4-11	1"	52,37	26,19	11	31	49	5000
R1A05M933W-2020	32	1" 1/4	1"1/4-11	1"1/4	58,72	30,18	11,5	31	55	4000
R1A05M933W-2024	32	1" 1/4	1"1/4-11	1"1/2	69,85	35,71	13,5	31	59	4000
R1A05M933W-2420	38	1" 1/2	1"1/2-11	1"1/4	58,72	30,18	11,5	37	56	3000
R1A05M933W-2424	38	1" 1/2	1"1/2-11	1"1/2	69,85	35,71	13,5	37	61	3000

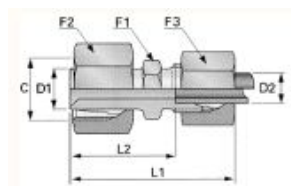


R1A05M936W

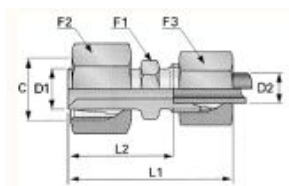
Flangia a 90° SAE J518 (Cod. 62) - BSP

Codice	DE mm	DE in	F1	DIM. FLANGIA	A mm	B mm	C	T mm	L1 mm	MAX PE psi
R1A05M936W-0608	10	3/8"	3/8"-19	1/2"	38,1	17,48	9	17	37	6000
R1A05M936W-0808	12	1/2"	1/2"-14	1/2"	38,1	17,48	9	17	39	6000
R1A05M936W-0812	12	1/2"	1/2"-14	3/4"	47,63	22,23	11	20	41	6000
R1A05M936W-1208	20	3/4"	3/4"-14	1/2"	38,1	17,48	9	20	40	6000
R1A05M936W-1212	20	3/4"	3/4"-14	3/4"	47,63	22,23	11	20	44	6000
R1A05M936W-1216	20	3/4"	3/4"-14	1"	52,37	26,19	11	20	47	6000
R1A05M936W-1612	25	1"	1"-11	3/4"	47,63	22,23	11	25	45	6000
R1A05M936W-1616	25	1"	1"-11	1"	52,37	26,19	11	25	48	6000
R1A05M936W-1620	25	1"	1"-11	1"1/4	58,72	30,18	11,5	25	54	6000
R1A05M936W-2016	32	1" 1/4	1"1/4-11	1"	52,37	26,19	11	31	49	6000
R1A05M936W-2020	32	1" 1/4	1"1/4-11	1"1/4	58,72	30,18	11,5	31	55	6000
R1A05M936W-2024	32	1" 1/4	1"1/4-11	1"1/2	69,85	35,71	13,5	31	59	6000
R1A05M936W-2420	38	1" 1/2	1"1/2-11	1"1/4	58,72	30,18	11,5	37	56	6000
R1A05M936W-2424	38	1" 1/2	1"1/2-11	1"1/2	69,85	35,71	13,5	37	61	6000

DIN 24° / DIN 24° - Giunzioni

**R1A11F111M****Unione doppia ridotta 24° DIN****Pre-montata, Serie Leggera**

Codice	Ø D1 mm	Ø D2 mm	C	F1	F2	F3	L1 mm	L2 mm	PESO Kg
R1A11F111M-0806	8	6	M 14x1,5	12	17	14	40	25,5	0,041
R1A11F111M-1006	10	6	M 16x1,5	12	19	14	42	27,5	0,050
R1A11F111M-1008	10	8	M 16x1,5	14	19	17	42	27,5	0,058
R1A11F111M-1206	12	6	M 18x1,5	14	22	14	42	27,5	0,060
R1A11F111M-1208	12	8	M 18x1,5	14	22	17	42	27,5	0,068
R1A11F111M-1210	12	10	M 18x1,5	17	22	19	43	28,5	0,080
R1A11F111M-1506	15	6	M 22x1,5	17	27	14	44	29	0,086
R1A11F111M-1508	15	8	M 22x1,5	17	27	17	44	29	0,099
R1A11F111M-1510	15	10	M 22x1,5	17	27	19	45	30	0,101
R1A11F111M-1512	15	12	M 22x1,5	17	27	22	45	30	0,109
R1A11F111M-1806	18	6	M 26x1,5	19	32	14	46	31	0,115
R1A11F111M-1808	18	8	M 26x1,5	19	32	17	46	31	0,123
R1A11F111M-1810	18	10	M 26x1,5	19	32	19	46	31	0,133
R1A11F111M-1812	18	12	M 26x1,5	19	32	22	46	31	0,136
R1A11F111M-1815	18	15	M 26x1,5	22	32	27	48	33	0,160
R1A11F111M-2206	22	6	M 30x2	24	36	14	48	33	0,181
R1A11F111M-2208	22	8	M 30x2	24	36	17	48	33	0,189
R1A11F111M-2210	22	10	M 30x2	24	36	19	49	34	0,190
R1A11F111M-2212	22	12	M 30x2	24	36	22	49	34	0,191
R1A11F111M-2215	22	15	M 30x2	24	36	27	50	35	0,209
R1A11F111M-2218	22	18	M 30x2	27	36	32	51	34,5	0,230
R1A11F111M-2806	28	6	M 36x2	30	41	14	48	33	0,244
R1A11F111M-2808	28	8	M 36x2	30	41	17	48	33	0,251
R1A11F111M-2810	28	10	M 36x2	30	41	19	49	34	0,257
R1A11F111M-2812	28	12	M 36x2	30	41	22	49	34	0,265
R1A11F111M-2815	28	15	M 36x2	30	41	27	50	35	0,279
R1A11F111M-2818	28	18	M 36x2	30	41	32	51	34,5	0,308
R1A11F111M-2822	28	22	M 36x2	30	41	36	53	36,5	0,345
R1A11F111M-3506	35	6	M 45x2	36	50	14	53	38,5	0,416
R1A11F111M-3508	35	8	M 45x2	36	50	17	53	38,5	0,417
R1A11F111M-3510	35	10	M 45x2	36	50	19	54	39,5	0,418
R1A11F111M-3512	35	12	M 45x2	36	50	22	54	39,5	0,424
R1A11F111M-3515	35	15	M 45x2	36	50	27	56	40,5	0,440
R1A11F111M-3518	35	18	M 45x2	36	50	32	56	40	0,450
R1A11F111M-3522	35	22	M 45x2	36	50	36	58	42	0,455
R1A11F111M-3528	35	28	M 45x2	36	50	41	59	42	0,425
R1A11F111M-4210	42	10	M 52x2	46	60	19	57	42	0,640
R1A11F111M-4212	42	12	M 52x2	46	60	22	57	42	0,651
R1A11F111M-4215	42	15	M 52x2	46	60	27	58	43	0,665
R1A11F111M-4218	42	18	M 52x2	46	60	32	59	42,5	0,666
R1A11F111M-4222	42	22	M 52x2	46	60	36	61	44,5	0,667
R1A11F111M-4228	42	28	M 52x2	46	60	41	61	44,5	0,668
R1A11F111M-4235	42	35	M 52x2	46	60	51	65	43,5	0,720



R1A12F112M

Unione doppia ridotta 24° DIN

Pre-montata

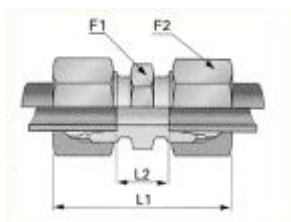
Serie Pesante

Codice	Ø D1	Ø D2	C	F1	F2	F3	L1	L2	PESO
	mm	mm					mm	mm	Kg
R1A12F112M-0806	8	6	16x1,5	14	19	17	43	28	0,064
R1A12F112M-1006	10	6	18x1,5	14	22	17	45	30,5	0,074
R1A12F112M-1008	10	8	18x1,5	17	22	19	45	30,5	0,084
R1A12F112M-1206	12	6	20x1,5	14	24	17	47	32,5	0,091
R1A12F112M-1208	12	8	20x1,5	17	24	19	47	32,5	0,098
R1A12F112M-1210	12	10	20x1,5	19	24	22	48	32	0,114
R1A12F112M-1406	14	6	22x1,5	17	27	17	51	36,5	0,119
R1A12F112M-1408	14	8	22x1,5	17	27	19	51	36,5	0,124
R1A12F112M-1410	14	10	22x1,5	19	27	22	52	36	0,136
R1A12F112M-1412	14	12	22x1,5	22	27	24	52	36	0,144
R1A12F112M-1606	16	6	24x1,5	17	30	17	53	38,5	0,147
R1A12F112M-1608	16	8	24x1,5	17	30	19	53	38,5	0,153
R1A12F112M-1610	16	10	24x1,5	19	30	22	54	38	0,163
R1A12F112M-1612	16	12	24x1,5	22	30	24	55	38,5	0,183
R1A12F112M-1614	16	14	24x1,5	22	30	27	57	39,5	0,190
R1A12F112M-2006	20	6	30x2	22	36	17	58	43	0,227
R1A12F112M-2008	20	8	30x2	22	36	19	58	43	0,234
R1A12F112M-2010	20	10	30x2	22	36	22	59	42,5	0,239
R1A12F112M-2012	20	12	30x2	22	36	24	59	42,5	0,245
R1A12F112M-2014	20	14	30x2	22	36	27	62	44	0,260
R1A12F112M-2016	20	16	30x2	24	36	30	62	43,5	0,274
R1A12F112M-2506	25	6	36x2	27	46	17	62	47,5	0,386
R1A12F112M-2508	25	8	36x2	27	46	19	62	47,5	0,400
R1A12F112M-2510	25	10	36x2	27	46	22	63	47	0,410
R1A12F112M-2512	25	12	36x2	27	46	24	63	47	0,418
R1A12F112M-2514	25	14	36x2	27	46	27	66	48,5	0,431
R1A12F112M-2516	25	16	36x2	27	46	30	66	48	0,437
R1A12F112M-2520	25	20	36x2	30	46	36	70	48	0,445
R1A12F112M-3006	30	6	42x2	32	50	17	67	52	0,525
R1A12F112M-3008	30	8	42x2	32	50	19	67	52	0,530
R1A12F112M-3010	30	10	42x2	32	50	22	68	51,5	0,535
R1A12F112M-3012	30	12	42x2	32	50	24	68	51,5	0,536
R1A12F112M-3014	30	14	42x2	32	50	27	71	53	0,546
R1A12F112M-3016	30	16	42x2	32	50	30	71	52,5	0,556
R1A12F112M-3020	30	20	42x2	32	50	36	74	52,5	0,586
R1A12F112M-3025	30	25	42x2	36	50	46	77	53	0,697
R1A12F112M-3806	38	6	52x2	41	60	17	72	57	0,817
R1A12F112M-3808	38	8	52x2	41	60	19	72	57	0,820
R1A12F112M-3810	38	10	52x2	41	60	22	73	56,5	0,825
R1A12F112M-3812	38	12	52x2	41	60	24	73	56,5	0,832
R1A12F112M-3814	38	14	52x2	41	60	27	76	58	0,840
R1A12F112M-3816	38	16	52x2	41	60	30	76	57,5	0,847
R1A12F112M-3820	38	20	52x2	41	60	36	79	57,5	0,902

DIN 24° / DIN 24° - Giunzioni

(continued)

Codice	Ø D1 mm	Ø D2 mm	C	F1	F2	F3	L1 mm	L2 mm	PESO Kg
R1A12F112M-3825	38	25	52x2	41	60	46	82	58	0,958
R1A12F112M-3830	38	30	52x2	46	60	50	89	58,5	1,001

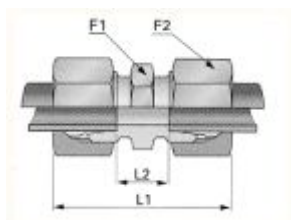


R1A11M111M

Unione doppia pari 24° DIN

Serie leggera

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A11M111M-0606	6	12	14	39	10	0,035
R1A11M111M-0808	8	14	17	40	11	0,049
R1A11M111M-1010	10	17	19	42	13	0,069
R1A11M111M-1212	12	19	22	43	14	0,085
R1A11M111M-1515	15	24	27	46	16	0,138
R1A11M111M-1818	18	27	32	48	16	0,195
R1A11M111M-2222	22	32	36	52	20	0,262
R1A11M111M-2828	28	41	41	54	21	0,315
R1A11M111M-3535	35	46	50	63	20	0,494
R1A11M111M-4242	42	55	60	66	21	0,728

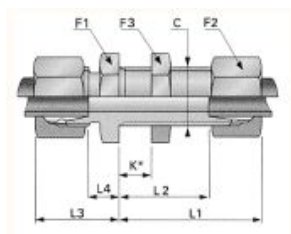


R1A12M112M

Unione doppia pari 24° DIN

Serie pesante

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A12M112M-0606	6	14	17	45	16	0,059
R1A12M112M-0808	8	17	19	47	18	0,078
R1A12M112M-1010	10	19	22	49	17	0,110
R1A12M112M-1212	12	22	24	51	19	0,136
R1A12M112M-1414	14	24	27	57	22	0,182
R1A12M112M-1616	16	27	30	57	21	0,223
R1A12M112M-2020	20	32	36	66	23	0,347
R1A12M112M-2525	25	41	46	74	26	0,669
R1A12M112M-3030	30	46	50	80	27	0,809
R1A12M112M-3838	38	55	60	90	29	1,904



R1A11T111M

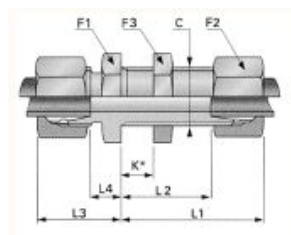
Unione doppia pari 24° DIN

Serie Leggera

Codice	Ø D mm	C	F1	F2	F3	L1 mm	L2 mm	L3 mm	L4 mm	PESO Kg
R1A11T111M-0606	6	12x1,5	17	14	17	42	27	22	7	0,067
R1A11T111M-0808	8	14x1,5	19	17	19	42	27	23	8	0,084
R1A11T111M-1010	10	16x1,5	22	19	22	43	28	25	10	0,125
R1A11T111M-1212	12	18x1,5	24	22	24	44	29	25	10	0,147
R1A11T111M-1515	15	22x1,5	27	27	30	46	31	27	12	0,228
R1A11T111M-1818	18	26x1,5	32	32	36	49	32,5	29	13,5	0,332
R1A11T111M-2222	22	30x2	36	36	41	51	34,5	33	16,5	0,415
R1A11T111M-2828	28	36x2	41	41	46	52	35,5	35	18,5	0,521
R1A11T111M-3535	35	45x2	50	50	55	58	36,5	40	18,5	0,800
R1A11T111M-4242	42	52x2	60	60	65	59	36	42	19	1,193

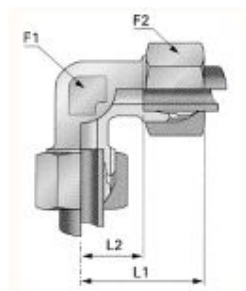
* K=16mm max

DIN 24° / DIN 24° - Giunzioni

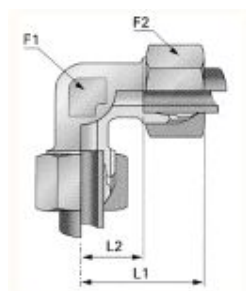
**R1A12T112M****Unione doppia 24° DIN****Serie Pesante**

Codice	Ø D mm	C	F1	F2	F3	L1 mm	L2 mm	L3 mm	L4 mm	PESO Kg
R1A12T112M-0606	6	14x1,5	19	17	19	44	29	27	12	0,096
R1A12T112M-0808	8	16x1,5	22	19	22	44	29	28	13	0,124
R1A12T112M-1010	10	18x1,5	24	22	24	46	29,5	31	14,5	0,181
R1A12T112M-1212	12	22x1,5	27	24	27	47	30,5	31	14,5	0,210
R1A12T112M-1414	14	24x1,5	30	27	30	50	32	35	17	0,267
R1A12T112M-1616	16	26x1,5	32	30	32	50	31,5	35	16,5	0,310
R1A12T112M-2020	20	30x2	36	36	41	56	33,5	39	17,5	0,545
R1A12T112M-2525	25	36x2	46	46	46	59	35	44	20	0,890
R1A12T112M-3030	30	42x2	50	50	50	64	37,5	48	21,5	1,077
R1A12T112M-3838	38	52x2	65	60	65	68	37	53	22	1,438

* K= 16mm Max

**R1A11M911M****Gomito 24° DIN****Serie Leggera**

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A11M911M-0606	6	12	14	27	12	0,051
R1A11M911M-0808	8	14	17	29	14	0,075
R1A11M911M-1010	10	17	19	30	15	0,106
R1A11M911M-1212	12	19	22	32	17	0,137
R1A11M911M-1515	15	19	27	36	21	0,158
R1A11M911M-1818	18	24	32	40	23,5	0,239
R1A11M911M-2222	22	27	36	44	27,5	0,317
R1A11M911M-2828	28	36	41	47	30,5	0,420
R1A11M911M-3535	35	41	50	56	34,5	0,759
R1A11M911M-4242	42	50	60	63	40	1,078

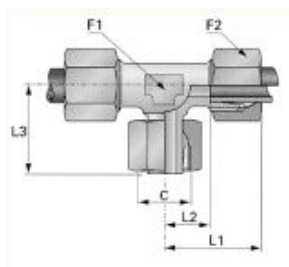
**R1A12M912M****Gomito 24° DIN****Serie Pesante**

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A12M912M-0606	6	14	17	31	16	0,086
R1A12M912M-0808	8	17	19	32	17	0,112
R1A12M912M-1010	10	19	22	34	17,5	0,165
R1A12M912M-1212	12	22	24	38	21,5	0,216
R1A12M912M-1414	14	19	27	40	22	0,207
R1A12M912M-1616	16	24	30	43	24,5	0,258
R1A12M912M-2020	20	27	36	48	26,5	0,407
R1A12M912M-2525	25	36	46	54	30	0,776
R1A12M912M-3030	30	41	50	62	35,5	0,974

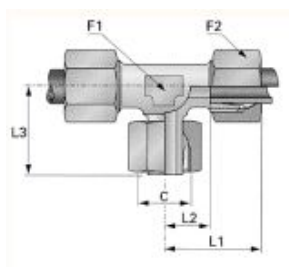
(continued)

Codice	Ø D	F1	F2	L1	L2	PESO
	mm			mm	mm	Kg
R1A12M912M-3838	38	50	60	72	41	1,318

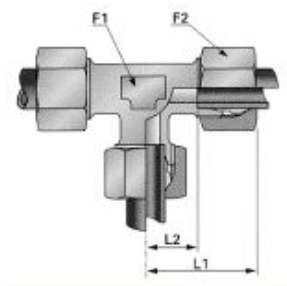
DIN 24° / DIN 24° - Giunzioni

**R1A11MT11F****Terminale a T orientabile 24° DIN****Pre-montato****Serie Leggera**

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	PESO Kg
R1A11MT11F-0606	6	12x1,5	12	14	27	12	26	0,060
R1A11MT11F-0808	8	14x1,5	12	17	29	14	27,5	0,066
R1A11MT11F-1010	10	16x1,5	14	19	30	15	29	0,090
R1A11MT11F-1212	12	18x1,5	17	22	32	17	29,5	0,130
R1A11MT11F-1515	15	22x1,5	19	27	36	21	32,5	0,209
R1A11MT11F-1818	18	26x1,5	24	32	40	23,5	35,5	0,320
R1A11MT11F-2222	22	30x2	27	36	44	27,5	38,5	0,420
R1A11MT11F-2828	28	36x2	36	41	47	30,5	41,5	0,600
R1A11MT11F-3535	35	45x2	41	50	56	34,5	51	0,865
R1A11MT11F-4242	42	52x2	50	60	63	40	56	1,095

**R1A12MT12F****Terminale a T orientabile 24° DIN****Pre-montato****Serie Pesante**

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	PESO Kg
R1A12MT12F-0606	6	14x1,5	12	17	31	16	27	0,086
R1A12MT12F-0808	8	16x1,5	14	19	32	17	27,5	0,119
R1A12MT12F-1010	10	18x1,5	17	22	34	17,5	30	0,140
R1A12MT12F-1212	12	20x1,5	17	24	38	21,5	31	0,198
R1A12MT12F-1414	14	22x1,5	19	27	40	22	35	0,270
R1A12MT12F-1616	16	24x1,5	24	30	43	24,5	36,5	0,356
R1A12MT12F-2020	20	30x2	27	36	48	26,5	44,5	0,540
R1A12MT12F-2525	25	36x2	36	46	54	30	50	1,020
R1A12MT12F-3030	30	42x2	41	50	62	35,5	55	1,329
R1A12MT12F-3838	38	52x2	50	60	72	41	63	2,100

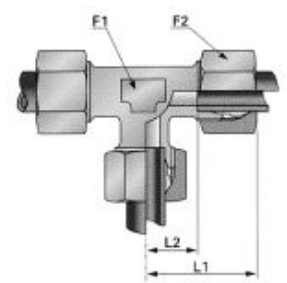


R1A11MT11M

Terminali a T 24° DIN

Serie Leggera

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A11MT11M-0606	6	12	14	27	12	0,071
R1A11MT11M-0808	8	14	17	29	14	0,101
R1A11MT11M-1010	10	17	19	30	15	0,137
R1A11MT11M-1212	12	19	22	32	17	0,174
R1A11MT11M-1515	15	19	27	36	21	0,244
R1A11MT11M-1818	18	24	32	40	23,5	0,353
R1A11MT11M-2222	22	27	36	44	27,5	0,473
R1A11MT11M-2828	28	36	41	47	30,5	0,737
R1A11MT11M-3535	35	41	50	56	34,5	0,901
R1A11MT11M-4242	42	50	60	63	40	1,484

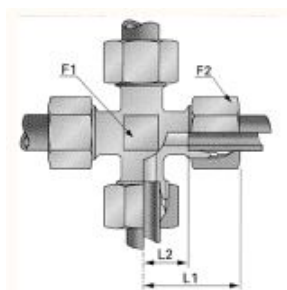


R1A12MT12M

Terminali a T 24° DIN

Serie Pesante

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A12MT12M-0606	6	14	17	31	16	0,118
R1A12MT12M-0808	8	17	19	32	17	0,148
R1A12MT12M-1010	10	19	22	34	17,5	0,215
R1A12MT12M-1212	12	22	24	38	21,5	0,284
R1A12MT12M-1414	14	19	27	40	22	0,295
R1A12MT12M-1616	16	24	30	43	24,5	0,387
R1A12MT12M-2020	20	27	36	48	26,5	0,590
R1A12MT12M-2525	25	36	46	54	30	1,096
R1A12MT12M-3030	30	41	50	62	35,5	1,313
R1A12MT12M-3838	38	50	60	72	41	2,027



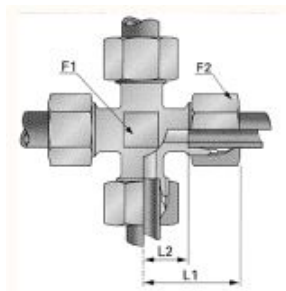
R1A11MX11M

Croce 24° DIN

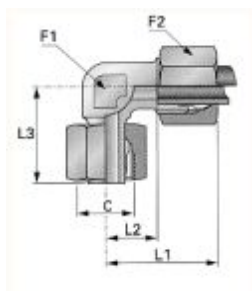
Serie Leggera

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A11MX11M-0606	6	12	14	27	12	0,077
R1A11MX11M-0808	8	12	17	29	14	0,109
R1A11MX11M-1010	10	14	19	30	15	0,155
R1A11MX11M-1212	12	17	22	32	17	0,192
R1A11MX11M-1515	15	19	27	36	21	0,311
R1A11MX11M-1818	18	24	32	40	23,5	0,483
R1A11MX11M-2222	22	27	36	44	27,5	0,724
R1A11MX11M-2828	28	36	41	47	30,5	0,010
R1A11MX11M-3535	35	41	50	56	34,5	1,228
R1A11MX11M-4242	42	50	60	63	40	1,756

DIN 24° / DIN 24° - Giunzioni

**R1A12MX12M****Croce 24° DIN****Serie Pesante**

Codice	Ø D mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A12MX12M-0606	6	12	17	31	16	0,123
R1A12MX12M-0808	8	14	19	32	17	0,148
R1A12MX12M-1010	10	17	22	34	17,5	0,230
R1A12MX12M-1212	12	17	24	38	21,5	0,282
R1A12MX12M-1414	14	19	27	40	22	0,354
R1A12MX12M-1616	16	24	30	43	24,5	0,451
R1A12MX12M-2020	20	27	36	48	26,5	0,704
R1A12MX12M-2525	25	36	46	54	30	1,402
R1A12MX12M-3030	30	41	50	62	35,5	1,761
R1A12MX12M-3838	38	50	60	72	41	2,576



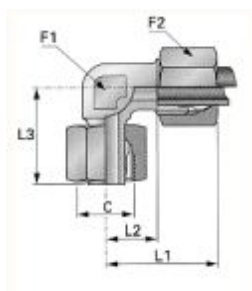
R1A11M911F

Gomito terminale maschio orientabile 24° DIN

Pre-montato

Serie Leggera

Codice	Ø D	F1	F2	L1	L2	L3	PESO
	mm			mm	mm	mm	Kg
R1A11M911F-0606	6	12	14	27	12	26	0,040
R1A11M911F-0808	8	12	17	29	14	27,5	0,046
R1A11M911F-1010	10	14	19	30	15	29	0,065
R1A11M911F-1212	12	17	22	32	17	29,5	0,090
R1A11M911F-1515	15	19	27	36	21	32,5	0,149
R1A11M911F-1818	18	24	32	40	23,5	35,5	0,215
R1A11M911F-2222	22	27	36	44	27,5	38,5	0,285
R1A11M911F-2828	28	36	41	47	30,5	41,5	0,410
R1A11M911F-3535	35	41	50	56	34,5	51	0,590
R1A11M911F-4242	42	50	60	63	40	56	1,045



R1A12M912F

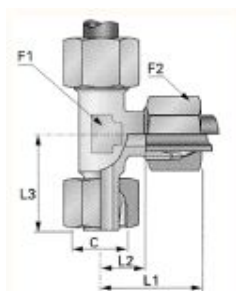
Gomito terminale maschio orientabile 24° DIN

Pre-montato

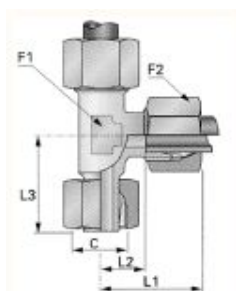
Serie Pesante

Codice	Ø D	F1	F2	L1	L2	L3	PESO
	mm			mm	mm	mm	Kg
R1A12M912F-0606	6	12	17	31	16	27	0,051
R1A12M912F-0808	8	14	19	32	17	27,5	0,074
R1A12M912F-1010	10	17	22	34	17,5	30	0,100
R1A12M912F-1212	12	17	24	38	21,5	31	0,133
R1A12M912F-1414	14	19	27	40	22	35	0,165
R1A12M912F-1616	16	24	30	43	24,5	36,5	0,235
R1A12M912F-2020	20	27	36	48	26,5	44,5	0,340
R1A12M912F-2525	25	36	46	54	30	50	0,680
R1A12M912F-3030	30	41	50	62	35,5	55	0,885
R1A12M912F-3838	38	50	60	72	41	63	1,420

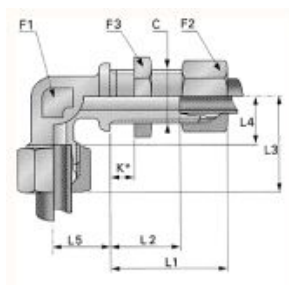
DIN 24° / DIN 24° - Giunzioni

**R1A11ML11F****Terminale a T orientabile 24° DIN****Pre-montato****Serie Pesante**

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	PESO Kg
R1A11ML11F-0606	6	12x1,5	12	14	27	12	26	0,060
R1A11ML11F-0808	8	14x1,5	12	17	29	14	27,5	0,071
R1A11ML11F-1010	10	16x1,5	14	19	30	15	29	0,095
R1A11ML11F-1212	12	18x1,5	17	22	32	17	29,5	0,125
R1A11ML11F-1515	15	22x1,5	19	27	36	21	32,5	0,199
R1A11ML11F-1818	18	26x1,5	24	32	40	23,5	35,5	0,300
R1A11ML11F-2222	22	30x2	27	36	44	27,5	38,5	0,400
R1A11ML11F-2828	28	36x2	36	41	47	30,5	41,5	0,545
R1A11ML11F-3535	35	45x2	41	50	56	34,5	51	0,720
R1A11ML11F-4242	42	52x2	50	60	63	40	56	1,080

**R1A12ML12F****Terminale a T orientabile 24° DIN****Pre-montato****Serie Pesante**

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	PESO Kg
R1A12ML12F-0606	6	14x1,5	12	17	31	16	27	0,076
R1A12ML12F-0808	8	16x1,5	14	19	32	17	27,5	0,109
R1A12ML12F-1010	10	18x1,5	17	22	34	17,5	30	0,160
R1A12ML12F-1212	12	20x1,5	17	24	38	21,5	31	0,193
R1A12ML12F-1414	14	22x1,5	19	27	40	22	35	0,250
R1A12ML12F-1616	16	24x1,5	24	30	43	24,5	36,5	0,345
R1A12ML12F-2020	20	30x2	27	36	48	26,5	44,5	0,505
R1A12ML12F-2525	25	36x2	36	46	54	30	50	0,970
R1A12ML12F-3030	30	42x2	41	50	62	35,5	55	1,245
R1A12ML12F-3838	38	52x2	50	60	72	41	63	1,915



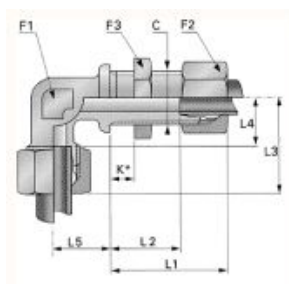
R1A11T911M

Gomito, attraversamento parete 24° DIN

Serie Leggera

Codice	Ø D mm	C	F1	F2	F3	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	PESO Kg
R1A11T911M-0606	6	12x1,5	12	14	17	42	27	27	12	14	0,067
R1A11T911M-0808	8	14x1,5	12	17	19	42	27	29	14	17	0,099
R1A11T911M-1010	10	16x1,5	14	19	22	43	28	30	15	18	0,135
R1A11T911M-1212	12	18x1,5	17	22	24	44	29	32	17	20	0,187
R1A11T911M-1515	15	22x1,5	19	27	30	46	31	36	21	23	0,273
R1A11T911M-1818	18	26x1,5	24	32	36	49	32,5	40	23,5	24	0,372
R1A11T911M-2222	22	30x2	27	36	41	51	34,5	44	27,5	30	0,465
R1A11T911M-2828	28	36x2	36	41	46	52	35,5	47	30,5	34	0,640
R1A11T911M-3535	35	45x2	41	50	55	58	36,5	56	34,5	39	0,994
R1A11T911M-4242	42	52x2	50	60	65	59	36	63	40	43	1,563

* K=16mm max



R1A12T912M

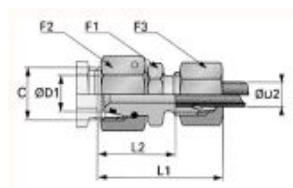
Gomito, attraversamento parete 24° DIN

Serie Pesante

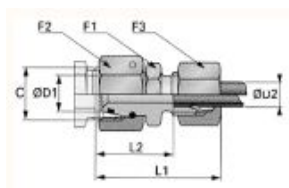
Codice	Ø D mm	C	F1	F2	F3	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	PESO Kg
R1A12T912M-0606	6	14X1,5	12	17	19	44	29	31	16	17	0,096
R1A12T912M-0808	8	16X1,5	14	19	22	44	29	32	17	18	0,124
R1A12T912M-1010	10	18X1,5	17	22	24	46	29,5	34	17,5	20	0,181
R1A12T912M-1212	12	20X1,5	17	24	27	47	30,5	38	21,5	21	0,225
R1A12T912M-1414	14	22X1,5	19	27	30	50	32	40	22	23	0,287
R1A12T912M-1616	16	24X1,5	24	30	32	50	31,5	43	24,5	24	0,365
R1A12T912M-2020	20	30X2	27	36	41	55	33,5	48	26,5	30	0,580
R1A12T912M-2525	25	36X2	36	46	46	59	35	54	30	34	1,000
R1A12T912M-3030	30	42X2	41	50	50	68	37,5	66	35,5	39	1,122
R1A12T912M-3838	38	52X2	50	60	60	68	37	72	41	43	1,758

* K=16mm max

DIN 24° / DIN 24° - Giunzioni

**R1A15F111M****Unione doppia ridotta con O-Ring 24° DIN****Pre-montata****Serie Leggera**

Codice	Ø D1 mm	Ø D2 mm	C	F1	F2	F3	L1 mm	L2 mm	O-Ring	PESO Kg
R1A15F111M-0806	8	6	14x1,5	12	17	14	38	23,5	6x1,5	0,041
R1A15F111M-1006	10	6	16x1,5	14	19	14	39,5	25	7,5x1,5	0,052
R1A15F111M-1008	10	8	16x1,5	14	19	17	39,5	25	7,5x1,5	0,058
R1A15F111M-1206	12	6	18x1,5	17	22	14	39,5	25	9x1,5	0,063
R1A15F111M-1208	12	8	18x1,5	17	22	17	39,5	25	9x1,5	0,071
R1A15F111M-1210	12	10	18x1,5	17	22	19	40,5	26	9x1,5	0,081
R1A15F111M-1506	15	6	22x1,5	19	27	14	42,5	28	12x2	0,091
R1A15F111M-1508	15	8	22x1,5	19	27	17	42,5	28	12x2	0,104
R1A15F111M-1510	15	10	22x1,5	19	27	19	43,5	29	12x2	0,106
R1A15F111M-1512	15	12	22x1,5	19	27	22	43,5	29	12x2	0,111
R1A15F111M-1806	18	6	26x1,5	24	32	14	42,5	28	15x2	0,128
R1A15F111M-1808	18	8	26x1,5	24	32	17	42,5	28	15x2	0,128
R1A15F111M-1810	18	10	26x1,5	24	32	19	43,5	29	15x2	0,140
R1A15F111M-1812	18	12	26x1,5	24	32	22	43,5	29	15x2	0,143
R1A15F111M-1815	18	15	26x1,5	24	32	27	45	30	15x2	0,160
R1A15F111M-2206	22	6	30x2	27	36	14	46,5	32	20x2	0,188
R1A15F111M-2208	22	8	30x2	27	36	17	46,5	32	20x2	0,196
R1A15F111M-2212	22	12	30x2	27	36	22	47,5	33	20x2	0,199
R1A15F111M-2215	22	15	30x2	27	36	27	49	34	20x2	0,216
R1A15F111M-2218	22	18	30x2	27	36	32	49,5	33,5	20x2	0,230
R1A15F111M-2806	28	6	36x2	32	41	14	48	34	26x2	0,250
R1A15F111M-2808	28	8	36x2	32	41	17	48	34	26x2	0,257
R1A15F111M-2810	28	10	36x2	32	41	19	49	35	26x2	0,263
R1A15F111M-2812	28	12	36x2	32	41	22	49	35	26x2	0,271
R1A15F111M-2815	28	15	36x2	32	41	27	51	36	26x2	0,285
R1A15F111M-2818	28	18	36x2	32	41	32	51	35,5	26x2	0,314
R1A15F111M-2822	28	22	36x2	32	41	36	53	37,5	26x2	0,351
R1A15F111M-3515	35	15	45x2	41	50	27	54	39	32x2,5	0,461
R1A15F111M-3518	35	18	45x2	41	50	32	54,5	38,5	32x2,5	0,471
R1A15F111M-3522	35	22	45x2	41	50	36	56,5	40,5	32x2,5	0,476
R1A15F111M-3528	35	28	45x2	41	50	41	57	40,5	32x2,5	0,446
R1A15F111M-4218	42	18	52x2	50	60	32	58	42	38x2,5	0,667
R1A15F111M-4222	42	22	52x2	50	60	36	60	44	38x2,5	0,668
R1A15F111M-4228	42	28	52x2	50	60	41	60,5	44	38x2,5	0,670
R1A15F111M-4235	42	35	52x2	50	60	50	64,5	43	38x2,5	0,720



R1A16F112M

Unione doppia ridotta con O-Ring 24° DIN

Pre-montata

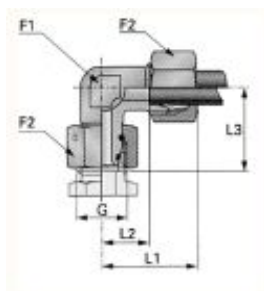
Serie Pesante

Codice	Ø D1	Ø D2	C	F1	F2	F3	L1	L2	O-Ring	PESO
	mm	mm					mm	mm		Kg
R1A16F112M-0806	8	6	16x1,5	14	19	17	41,5	27	6x1,5	0,065
R1A16F112M-1006	10	6	18x1,5	17	22	17	42	27,5	7,5x1,5	0,082
R1A16F112M-1008	10	8	18x1,5	17	22	19	42	27,5	7,5x1,5	0,088
R1A16F112M-1206	12	6	20x1,5	19	24	17	44,5	30	9x1,5	0,100
R1A16F112M-1208	12	8	20x1,5	19	24	19	44,5	30	9x1,5	0,102
R1A16F112M-1210	12	10	20x1,5	19	24	22	45,5	29,5	9x1,5	0,115
R1A16F112M-1406	14	6	22x1,5	19	27	17	46	31,5	10x2	0,123
R1A16F112M-1408	14	8	22x1,5	19	27	19	46	31,5	10x2	0,127
R1A16F112M-1410	14	10	22x1,5	19	27	22	47	31	10x2	0,137
R1A16F112M-1412	14	12	22x1,5	22	27	24	47	31	10x2	0,151
R1A16F112M-1606	16	6	24x1,5	22	30	17	46,5	32	10x2	0,148
R1A16F112M-1608	16	8	24x1,5	22	30	19	46,5	32	12x2	0,154
R1A16F112M-1610	16	10	24x1,5	22	30	22	47,5	31,5	12x2	0,161
R1A16F112M-1612	16	12	24x1,5	22	30	24	47,5	31,5	12x2	0,189
R1A16F112M-1614	16	14	24x1,5	24	30	27	50,5	33	12x2	0,192
R1A16F112M-2006	20	6	30x2	27	36	17	50,5	36	16,3x2,4	0,244
R1A16F112M-2008	20	8	30x2	27	36	19	50,5	36	16,3x2,4	0,251
R1A16F112M-2010	20	10	30x2	27	36	22	51,5	35,5	16,3x2,4	0,256
R1A16F112M-2012	20	12	30x2	27	36	27	51,5	35,5	16,3x2,4	0,262
R1A16F112M-2014	20	14	30x2	27	36	27	54,5	37	16,3x2,4	0,277
R1A16F112M-2016	20	16	30x2	27	36	30	54,5	36,5	16,3x2,4	0,285
R1A16F112M-2506	25	6	36x2	32	46	17	53	38,5	20,3x2,4	0,388
R1A16F112M-2508	25	8	36x2	32	46	19	53	38,5	20,3x2,4	0,403
R1A16F112M-2510	25	10	36x2	32	46	22	54	38	20,3x2,4	0,413
R1A16F112M-2512	25	12	36x2	32	46	24	54	38	20,3x2,4	0,421
R1A16F112M-2514	25	14	36x2	32	46	27	57	39,5	20,3x2,4	0,434
R1A16F112M-2516	25	16	36x2	32	46	30	57	39	20,3x2,4	0,440
R1A16F112M-2520	25	20	36x2	32	46	36	60,5	39	20,3x2,4	0,448
R1A16F112M-3006	30	6	42x2	41	50	17	58,5	44	25,3x2,4	0,557
R1A16F112M-3008	30	8	42x2	41	50	19	58,5	44	25,3x2,4	0,538
R1A16F112M-3010	30	10	42x2	41	50	22	59,5	43,5	25,3x2,4	0,543
R1A16F112M-3012	30	12	42x2	41	50	24	59,5	43,5	25,3x2,4	0,544
R1A16F112M-3014	30	14	42x2	41	50	27	62,5	45	25,3x2,4	0,554
R1A16F112M-3016	30	16	42x2	41	50	30	62,5	44,5	25,3x2,4	0,564
R1A16F112M-3020	30	20	42x2	41	50	36	66	44,5	25,3x2,4	0,594
R1A16F112M-3025	30	25	42x2	41	50	46	69	45	25,3x2,4	0,694
R1A16F112M-3806	38	6	52x2	50	60	17	62	47,5	33,3x2,4	0,836
R1A16F112M-3808	38	8	52x2	50	60	19	62	47,5	33,3x2,4	0,839
R1A16F112M-3812	38	12	52x2	50	60	24	63	47	33,3x2,4	0,851
R1A16F112M-3814	38	14	52x2	50	60	27	66	48,5	33,3x2,4	0,859
R1A16F112M-3816	38	16	52x2	50	60	30	66	48	33,3x2,4	0,866
R1A16F112M-3820	38	20	52x2	50	60	36	69,5	48	33,3x2,4	0,921
R1A16F112M-3825	38	25	52x2	50	60	46	72,5	48,5	33,3x2,4	0,977

DIN 24° / DIN 24° - Giunzioni

(continued)

Codice	Ø D1 mm	Ø D2 mm	C	F1	F2	F3 mm	L1 mm	L2 mm	O-Ring	PESO Kg
R1A16F112M-3830	38	30	52x2	50	60	50	75,5	49	33,3x2,4	0,990



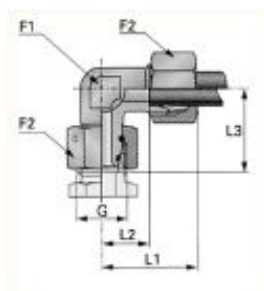
R1A15F911M

Raccordo gomito orientabile 24° DIN

Pre-montato

Serie Leggera

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A15F911M-0606	6	12x1,5	14	14	29	14	26	4x1,5	0,045
R1A15F911M-0808	8	14x1,5	14	17	29	14	27,5	6x1,5	0,057
R1A15F911M-1010	10	16x1,5	17	19	30	15	29	7,5x1,5	0,069
R1A15F911M-1212	12	18x1,5	19	22	32	17	29,5	9x1,5	0,093
R1A15F911M-1515	15	22x1,5	19	27	36	21	32,5	12x2	0,160
R1A15F911M-1818	18	26x1,5	24	32	40	23,5	35,5	15x2	0,232
R1A15F911M-2222	22	30x2	27	36	44	27,5	38,5	20x2	0,313
R1A15F911M-2828	28	36x2	36	41	47	30,5	41,5	26x2	0,426
R1A15F911M-3535	35	45x2	41	50	56	34,5	51	32x2	0,643
R1A15F911M-4242	42	52x2	50	60	63	40	56	38x2,5	1,013



R1A16F912M

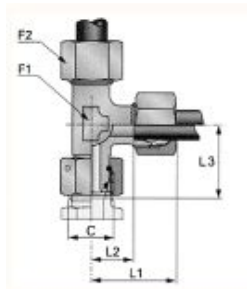
Raccordo gomito orientabile 24° DIN

Pre-montato

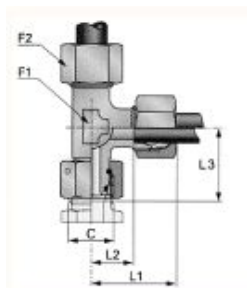
Serie Pesante

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A16F912M-0606	6	14x1,5	14	17	31	16	27	4x1,5	0,063
R1A16F912M-0808	8	16x1,5	17	19	32	17	27,5	6x1,5	0,078
R1A16F912M-1010	10	18x1,5	19	22	34	17,5	30	7,5x1,5	0,117
R1A16F912M-1212	12	20x1,5	22	24	38	21,5	31	9x1,5	0,140
R1A16F912M-1414	14	22x1,5	19	27	40	22	35	10x2	0,196
R1A16F912M-1616	16	24x1,5	24	30	43	24,5	36,5	12x2	0,252
R1A16F912M-2020	20	30x2	27	36	48	26,5	44,5	16,3x2,4	0,401
R1A16F912M-2525	25	36x2	36	46	54	30	50	20,3x2,4	0,727
R1A16F912M-3030	30	42x2	41	50	62	35,5	55	25,3x2,4	0,990
R1A16F912M-3838	38	52x2	50	60	72	41	63	33,3x2,4	1,439

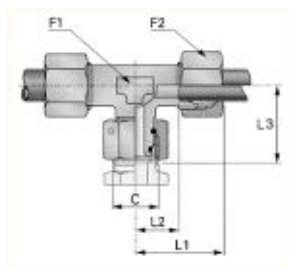
DIN 24° / DIN 24° - Giunzioni

**R1A15FL11M****Terminale a T orientabile 24° DIN****Pre-montato****Serie Pesante**

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A15FL11M-0606	6	12x1,5	14	14	29	14	26	4x1,5	0,065
R1A15FL11M-0808	8	14x1,5	14	17	29	14	27,5	6x1,5	0,081
R1A15FL11M-1010	10	16x1,5	17	19	30	15	29	7,5x1,5	0,100
R1A15FL11M-1212	12	18x1,5	19	22	32	17	29,5	9x1,5	0,141
R1A15FL11M-1515	15	22x1,5	19	27	36	21	32,5	12x2	0,230
R1A15FL11M-1818	18	26x1,5	24	32	40	23,5	35,5	15x2	0,317
R1A15FL11M-2222	22	30x2	27	36	44	27,5	38,5	20x2	0,433
R1A15FL11M-2828	28	36x2	36	41	47	30,5	41,5	26x2	0,561
R1A15FL11M-3535	35	45x2	41	50	56	34,5	51	32x2,5	0,908
R1A15FL11M-4242	42	52x2	50	60	63	40	56	38x2,5	1,340

**R1A16FL12M****Terminale a T orientabile 24° DIN****Pre-montato****Serie Pesante**

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A16FL12M-0606	6	14x1,5	14	17	31	16	27	4x1,5	0,091
R1A16FL12M-0808	8	16x1,5	17	19	32	17	27,5	6x1,5	0,117
R1A16FL12M-1010	10	18x1,5	19	22	34	17,5	30	7,5x1,5	0,167
R1A16FL12M-1212	12	20x1,5	22	24	38	21,5	31	9x1,5	0,213
R1A16FL12M-1414	14	22x1,5	19	27	40	22	35	10x2	0,279
R1A16FL12M-1616	16	24x1,5	24	30	43	24,5	36,5	12x2	0,369
R1A16FL12M-2020	20	30x2	27	36	48	26,5	44,5	16,3x2,4	0,577
R1A16FL12M-2525	25	36x2	36	46	54	30	50	20,3x2,4	1,043
R1A16FL12M-3030	30	42x2	41	50	62	35,5	55	25,3x2,4	1,358
R1A16FL12M-3838	38	52x2	50	60	72	41	63	33,3x2,4	1,983



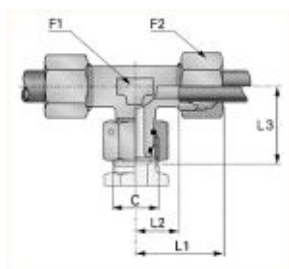
R1A15FT11M

Terminale a T orientabile con O-Ring 24° DIN

Pre-montato

Serie Leggera

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A15FT11M-0606	6	12x1,5	14	14	29	14	26	4x1,5	0,065
R1A15FT11M-0808	8	14x1,5	14	17	29	14	27,5	6x1,5	0,077
R1A15FT11M-1010	10	16x1,5	17	19	30	15	29	7,5x1,5	0,100
R1A15FT11M-1212	12	18x1,5	19	22	32	17	29,5	9x1,5	0,132
R1A15FT11M-1515	15	22x1,5	19	27	36	21	32,5	12x2	0,266
R1A15FT11M-1818	18	26x1,5	24	32	40	23,5	35,5	15x2	0,337
R1A15FT11M-2222	22	30x2	27	36	44	27,5	38,5	20x2	0,436
R1A15FT11M-2828	28	36x2	36	41	47	30,5	41,5	26x2	0,616
R1A15FT11M-3535	35	45x2	41	50	56	34,5	51	32x2	0,918
R1A15FT11M-4242	42	52x2	50	60	63	40	56	38x2	1,063



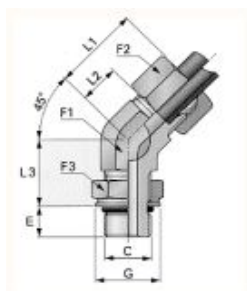
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Terminale a T orientabile con O-Ring 24° DIN

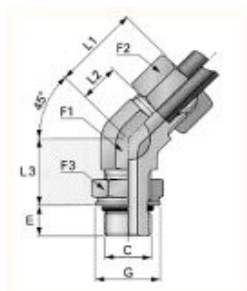
Pre-montato

Serie Pesante

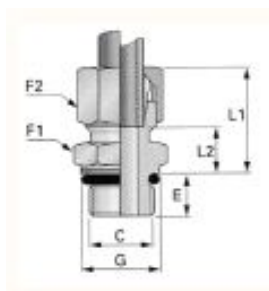
Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	F3 mm	O-Ring	PESO Kg
R1A16FT12M-0606	6	14x1,5	14	17	31	16	27	4x1,5	0,097
R1A16FT12M-0808	8	16x1,5	17	19	32	17	27,5	6x1,5	0,118
R1A16FT12M-1010	10	18x1,5	19	22	34	17,5	30	7,5x1,5	0,157
R1A16FT12M-1212	12	20x1,5	22	24	38	21,5	31	9x1,5	0,214
R1A16FT12M-1414	14	22x1,5	19	27	40	22	35	10x2	0,280
R1A16FT12M-1616	16	24x1,5	24	30	43	24,5	36,5	12x2	0,367
R1A16FT12M-2020	20	30x2	27	36	48	26,5	44,5	16,3x2	0,601
R1A16FT12M-2525	25	36x2	36	46	54	30	50	20,3x2,4	1,028
R1A16FT12M-3030	30	42x2	41	50	62	35,5	55	25,3x2,4	1,338
R1A16FT12M-3838	38	52x2	50	60	72	41	63	33,3x2,4	1,988

**R1A11M430M****Gomito 45° orientabile con contro-dado****Filetto UN/UNF 24° DIN - con O-Ring****Serie Leggera**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A11M430M-0604	6	7/16-20	10	14	14	17	16	24	9	19	8,92X1,83	0,055
R1A11M430M-0805	8	1/2-20	10	14	17	17	20	27	12	19	10,52X1,83	0,070
R1A11M430M-1006	10	9/16-18	11	19	19	19	21	27	12	23	11,89X1,98	0,095
R1A11M430M-1206	12	9/16-18	11	19	22	19	21	28	14	24	11,89X1,98	0,120
R1A11M430M-1208	12	3/4-16	13	19	22	24	26	28	14	24	16,36X2,2	0,160
R1A11M430M-1508	15	3/4-16	13	22	27	24	26	32	17	24	16,36X2,2	0,195
R1A11M430M-1510	15	7/8-14	15	22	27	27	28	32	17	24	19,18X2,46	0,215
R1A11M430M-1810	18	7/8-14	15	27	32	27	28	33	17	30	19,18X2,46	0,270
R1A11M430M-1812	18	1 1/16-12	17	30	32	32	33	33	17	30	23,47X2,95	0,340
R1A11M430M-2212	22	1 1/16-12	17	30	36	32	33	35	19	33	23,47X2,95	0,390
R1A11M430M-2816	28	1 5/16-12	17	36	41	41	41	40	23	35	29,74X2,95	0,610
R1A11M430M-3520	35	1 5/8-12	17	50	50	50	50	48	27	37	37,47X3	0,748

**R1A12M430M****Gomito 45° orientabile con contro-dado****Filetto UN/UNF 24° DIN - con O-Ring****Serie Pesante**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A12M430M-0604	6	7/16-20	11	14	17	14	16	24	12	21	8,92X1,83	0,062
R1A12M430M-0805	8	1/2-20	11	19	19	17	20	27	12	22	10,52X1,83	0,088
R1A12M430M-1006	10	9/16-18	12	19	22	17	21	29	13	24	11,89X1,98	0,107
R1A12M430M-1208	12	3/4-16	14	22	24	22	26	33	17	24	16,36X2,2	0,190
R1A12M430M-1610	16	7/8-14	16	27	30	27	28	34	16	30	19,18X2,46	0,295
R1A12M430M-2012	20	1 1/16-12	19	30	36	32	33	38	16	31	23,47X2,95	0,490
R1A12M430M-2516	25	1 5/16-12	19	36	46	41	41	43	19	33	29,74X2,95	0,578
R1A12M430M-3020	30	1 5/8-12	19	50	50	50	50	50	24	35	37,47X3	0,830
R1A12M430M-3824	38	1 7/8-12	19	50	60	55	56	52	21	35	43,69X3	0,965



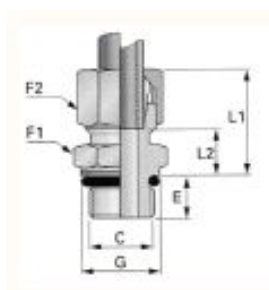
R1A11M130M

Terminale diritto maschio

Filetto UN/UNF 24° DIN - con O-Ring

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	L1 mm	L2 mm	O-Ring	PESO Kg
R1A11M130M-0604	6	1 7/16-20	9	17	14	16	23	8,92x1,83	0,030
R1A11M130M-0804	8	1 7/16-20	9	17	17	16	25	9,92x1,83	0,032
R1A11M130M-0805	8	1/2-20	9	17	17	17	25	10,52x1,83	0,035
R1A11M130M-1004	10	1 7/16-20	9	17	19	16	26	9,92x1,83	0,040
R1A11M130M-1006	10	9/16-18	10	19	19	17,6	26	11,89x1,98	0,046
R1A11M130M-1206	12	9/16-18	10	19	22	17,6	26	11,89x1,98	0,050
R1A11M130M-1208	12	3/4-16	11	24	22	22,3	28	16,36x2,2	0,070
R1A11M130M-1210	12	7/8-14	12,7	27	22	25,5	29	19,18x2,46	0,075
R1A11M130M-1508	15	3/4-16	11	24	27	22,3	29	16,36x2,2	0,095
R1A11M130M-1808	18	3/4-16	11	27	32	22,3	31	16,36x2,2	0,125
R1A11M130M-1810	18	7/8-14	12,7	27	32	25,5	31	19,18x2,46	0,132
R1A11M130M-2210	22	7/8-14	12,7	32	36	25,5	33	23,47x2,95	0,172
R1A11M130M-2212	22	1 1/16-12	15	32	36	31,9	33	29,74x2,95	0,185
R1A11M130M-2216	22	1 5/16-12	15	41	36	38,2	34	23,47x2,95	0,235
R1A11M130M-2812	28	1 1/16-12	15	41	41	31,9	34	29,74x2,95	2,242
R1A11M130M-2816	28	1 5/16-12	15	41	41	38,2	34	29,74x2,95	0,250
R1A11M130M-3516	35	1 5/16-12	15	50	50	48	39	37,47x3	0,400
R1A11M130M-3520	35	1 5/8-12	15	55	60	48	42	43,69x3	0,560
R1A11M130M-4224	42	1 7/8-12	15	17	60	55	42	8,92x1,83	0,600



R1A12M130M

Terminale diritto maschio

Filetto UN/UNF 24° DIN - con O-Ring

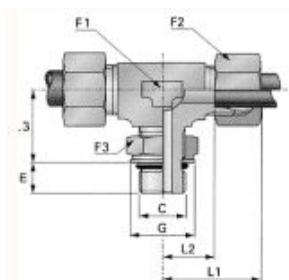
Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	L1 mm	L2 mm	O-Ring	PESO Kg
R1A12M130M-0604	6	7/16-20							
R1A12M130M-0804	8	7/16-20	9	17	19	16	30	10,52x1,83	0,050
R1A12M130M-0805	8	7/16-20	9	19	19	17	30	11,89x1,98	0,053
R1A12M130M-1006	10	1/2-20	10	22	22	31	14,5	11,98x1,98	0,065
R1A12M130M-1206	12	9/16-18	10	24	24	31	14,5	16,36x2,2	0,080
R1A12M130M-1208	12	3/4-16							
R1A12M130M-1408	14	3/4-16	11	24	27	34	16	16,36x2,2	0,123
R1A12M130M-1608	16	3/4-16	11	27	30	34	15,5	19,18x2,46	0,130
R1A12M130M-1610	16	7/8-14							
R1A12M130M-2008	20	3/4-16	12,7	32	36	42	20,8	23,47x2,95	0,230
R1A12M130M-2010	20	7/8-14	15	32	36	42	20,5	23,47x2,95	0,250
R1A12M130M-2012	20	1 1/16-12							
R1A12M130M-2512	25	1 1/16-12	15	36	36	47	23	29,74x2,95	0,400
R1A12M130M-2516	25	1 5/16-12							
R1A12M130M-3016	30	1 5/16-12	15	46	50	50	23,5	37,47x3	0,530
R1A12M130M-3020	30	1 5/8-12	15	50	50	50	23,5	43,69x3	0,620

DIN 24° / DIN 24° - UNF

(continued)

Codice	Ø D mm	C	E mm	F1	F2	L1 mm	L2 mm	O-Ring	PESO Kg
R1A12M130M-3820	38	1 5/8-12	15	55	60	57	26	19,18x2,46	0,852
R1A12M130M-3824	38	1 7/8-12	15	55	60	57	26	23,47x2,95	0,895



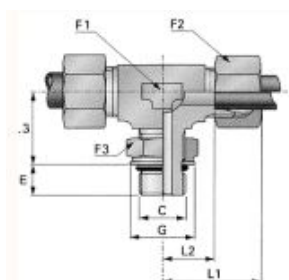
R1A11MT30M

Terminale a T maschio orientabile con contro-dado

Filetto UN, UNF 24° DIN - con O-Ring

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A11MT30M-0604	6	7/16-20	10	14	14	17	16	29	14	19	8,92x1,83	0,086
R1A11MT30M-0805	8	1/2-20	10	14	17	17	20	31	16	19	10,52x1,83	0,099
R1A11MT30M-1006	10	9/16-18	11	19	19	19	21	32	17	23	11,89x1,98	0,154
R1A11MT30M-1206	12	9/16-18	11	19	22	19	21	34	19	25	11,89x1,98	0,180
R1A11MT30M-1508	15	3/4-16	13	22	27	24	26	36	21	28	16,36x2,2	0,290
R1A11MT30M-1510	15	7/8-14	15	22	27	27	28	36	21	28	19,18x2,46	0,315
R1A11MT30M-1810	18	7/8-14	15	27	32	27	28	40	24	32	19,18x2,46	0,395
R1A11MT30M-1812	18	1 1/16-12	17	27	32	32	33	40	24	32	23,47x2,95	0,520
R1A11MT30M-2212	22	1 1/16-12	17	32	36	32	33	44	28	35	23,47x2,95	0,612
R1A11MT30M-2816	28	1 5/16-12	17	36	41	41	41	47	31	42	29,74x2,95	0,780
R1A11MT30M-3520	35	1 5/8-12	17	48	50	50	50	59	38	46	37,47x3	1,210



R1A12MT30M

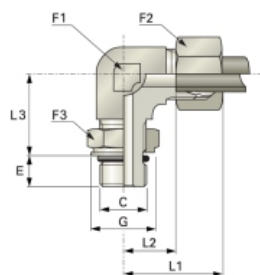
Terminale a T maschio orientabile con contro-dado

Filetto UN, UNF 24° DIN - con O-Ring

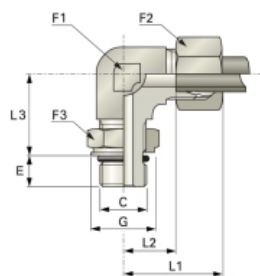
Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A12MT30M-0604	6	7/16-20	11	14	17	17	16	30	15	21	8,92x1,83	0,104
R1A12MT30M-0805	8	1/2-20	11	19	19	17	20	32	17	26	10,52x1,83	0,161
R1A12MT30M-1006	10	9/16-18	12	19	22	19	21	34	18	26	11,89x1,98	0,202
R1A12MT30M-1208	12	3/4-16	14	22	24	24	26	38	22	30	16,36x2,2	0,289
R1A12MT30M-1610	16	7/8-14	16	27	30	27	28	43	25	34	19,18x2,46	0,415
R1A12MT30M-2012	20	1 1/16-12	19	32	36	32	33	49	28	37	23,47x2,95	0,648
R1A12MT30M-2516	25	1 5/16-12	19	36	46	41	41	54	30	45	29,74x2,95	0,930
R1A12MT30M-3020	30	1 5/8-12	19	48	50	50	50	62	36	50	43,47x3	1,370
R1A12MT30M-3824	38	1 7/8-12	19	48	60	55	56	65	34	51	43,69x3	1,585

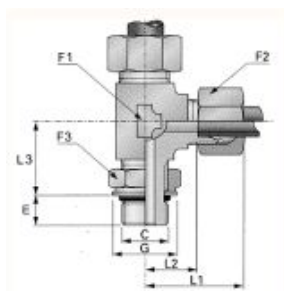
DIN 24° / DIN 24° - UNF

**R1A11M930M****Gomito 90° orientabile con contro-dado****Filetto UN/UNF 24° DIN - con O-Ring****Serie Leggera**

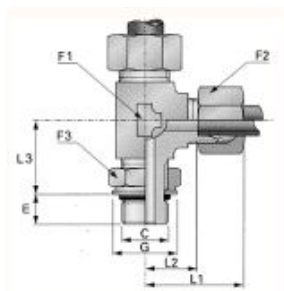
Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A11M930M-0604	6	7/16-20	10	14	14	17	16	29	14	19	8,92x1,83	0,060
R1A11M930M-0805	8	1/2-20	10	14	17	17	20	31	16	19	10,52x1,83	0,068
R1A11M930M-1006	10	9/16-18	11	19	19	19	21	32	17	23	11,89x1,98	0,998
R1A11M930M-1206	12	9/16-18	11	19	22	19	21	34	19	25	11,89x1,98	0,115
R1A11M930M-1208	12	3/4-16	13	19	22	24	26	34	19	25	16,36x2,2	0,150
R1A11M930M-1508	15	3/4-16	13	22	27	24	26	36	21	28	16,36x2,2	0,192
R1A11M930M-1510	15	7/8-14	15	22	27	27	28	36	21	28	19,18x2,46	0,210
R1A11M930M-1810	18	7/8-14	15	27	32	27	28	40	24	32	19,18x2,46	0,275
R1A11M930M-1812	18	1 1/16-12	17	27	32	32	33	40	24	32	23,47x2,95	0,360
R1A11M930M-2212	22	1 1/16-12	17	32	36	32	33	44	28	35	23,47x2,95	0,470
R1A11M930M-2816	28	1 5/16-12	17	36	41	41	41	47	31	42	29,74x2,95	0,740
R1A11M930M-3520	35	1 5/8-12	17	48	50	50	50	59	38	46	37,47x3	1,030

**R1A12M930M****Gomito 90° orientabile con contro-dado****Filetto UN/UNF 24° DIN - con O-Ring****Serie Pesante**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A12M930M-0604	6	7/16-20	11	14	17	17	16	30	15	21	8,92x1,83	0,070
R1A12M930M-0805	8	1/2-20	11	19	19	17	20	32	17	26	10,52x1,83	0,092
R1A12M930M-1006	10	9/16-18	12	19	22	19	21	34	18	26	11,89x1,98	0,110
R1A12M930M-1208	12	3/4-16	14	22	24	24	26	38	22	30	16,36x2,2	0,215
R1A12M930M-1610	16	7/8-14	16	27	30	27	28	43	25	34	19,18x2,46	0,330
R1A12M930M-2012	20	1 1/16-12	19	32	36	32	33	49	28	37	23,47x2,95	0,510
R1A12M930M-2516	25	1 5/16-12	19	36	46	41	41	54	30	45	29,74x2,95	0,675
R1A12M930M-3020	30	1 5/8-12	19	48	50	50	50	62	36	50	37x47x3	1,250
R1A12M930M-3824	38	1 7/8-12	19	48	60	55	56	65	34	51	43x69x3	1,320

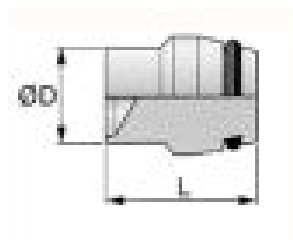

R1A11ML30M
Terminale a T maschio orientabile con contro-dado
Filetto UN, UNF 24° DIN - con O-Ring
Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A11ML30M-0604	6	7/16-20	10	14	14	17	16	29	14	19	8,92x1,83	0,086
R1A11ML30M-0805	8	1/2-20	10	14	17	17	20	31	16	19	10,52x1,83	0,099
R1A11ML30M-1006	10	9/16-18	11	19	19	19	21	32	17	23	11,89x1,98	0,154
R1A11ML30M-1206	12	9/16-18	11	19	22	19	21	34	19	25	11,89x1,98	0,180
R1A11ML30M-1208	12	3/4-16	13	19	22	24	26	34	19	25	16,36x2,2	0,235
R1A11ML30M-1508	15	3/4-16	13	22	27	24	26	36	21	28	16,36x2,2	0,290
R1A11ML30M-1510	15	7/8-14	15	22	27	27	28	36	21	28	19,18x2,46	0,315
R1A11ML30M-1810	18	7/8-14	15	27	32	27	28	40	24	32	19,18x2,46	0,395
R1A11ML30M-1812	18	1 1/16-12	17	27	32	32	33	40	24	32	23,47x2,95	0,520
R1A11ML30M-2212	22	1 1/16-12	17	32	36	32	33	44	28	35	23,47x2,95	0,612
R1A11ML30M-2816	28	1 5/16-12	17	36	41	41	41	47	31	42	29,74x2,95	0,780
R1A11ML30M-3520	35	1 5/8-12	17	48	50	50	50	59	38	46	37,47x3	1,210

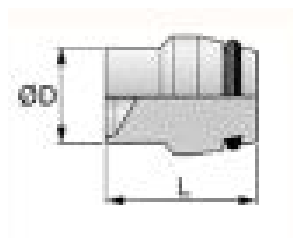

R1A12ML30M
Terminale a T maschio orientabile con contro-dado
Filetto UN, UNF 24° DIN - con O-Ring
Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A12ML30M-0604	6	7/16-20	11	14	17	17	16	30	15	21	8,92x1,83	0,104
R1A12ML30M-0805	8	1/2-20	11	19	19	17	20	32	17	26	10,52x1,83	0,161
R1A12ML30M-1006	10	9/16-18	12	19	22	19	21	34	18	26	11,89x1,98	0,202
R1A12ML30M-1208	12	3/4-16	14	22	24	24	26	38	22	30	16,36x2,2	0,289
R1A12ML30M-1610	16	7/8-14	16	27	30	27	28	43	25	34	19,18x2,46	0,415
R1A12ML30M-2012	20	1 1/16-12	19	32	36	32	33	49	28	37	23,47x2,95	0,648
R1A12ML30M-2516	25	1 5/16-12	19	36	46	41	41	54	30	45	29,74x2,95	0,930
R1A12ML30M-3020	30	1 5/8-12	19	48	50	50	50	62	36	50	37,47x3	1,370
R1A12ML30M-3824	38	1 7/8-12	19	48	60	55	56	65	34	51	43,69x3	1,585

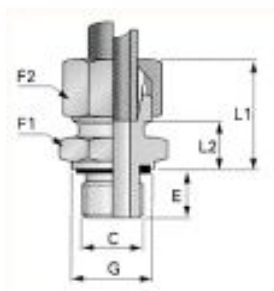
DIN 24° / DIN 24° - Tappi

**R1A15F0000****Tappo di otturazione con O-Ring 24° DIN 2353****Serie Leggera**

Codice	Ø D mm	L mm	O-Ring	PESO Kg
R1A15F0000-0600	6	17,5	4x1,5	0,005
R1A15F0000-0800	8	18,5	6x1,5	0,008
R1A15F0000-1000	10	19	7,5x1,5	0,013
R1A15F0000-1200	12	19,5	12x2	0,027
R1A15F0000-1500	15	19	9x1,5	0,018
R1A15F0000-1800	18	20	15x2	0,038
R1A15F0000-2200	22	20,5	20x2	0,057
R1A15F0000-2800	28	21	26x2	0,093
R1A15F0000-3500	35	23,5	32x2,5	0,161
R1A15F0000-4200	42	23,5	38x2,5	0,224

**R1A16F0000****Tappo di otturazione con O-Ring 24° DIN 2353****Serie Pesante**

Codice	Ø D mm	L mm	O-Ring	PESO Kg
R1A16F0000-0600	6	17,5	4x1,5	0,005
R1A16F0000-0800	8	18,5	6x1,5	0,008
R1A16F0000-1000	10	19	7,5x1,5	0,013
R1A16F0000-1200	12	19	9x1,5	0,018
R1A16F0000-1400	14	20	10x2	0,024
R1A16F0000-1600	16	20	12x2	0,027
R1A16F0000-2000	20	24	16,3x2,4	0,062
R1A16F0000-2500	25	25	20,3x2,4	0,093
R1A16F0000-3000	30	26,5	25,3x2,4	0,133
R1A16F0000-3800	38	28,5	33,3x2,4	0,240



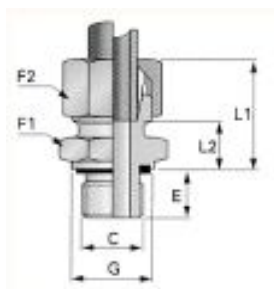
R1A11M151M

Terminale diritto maschio 24° DIN

Fietto metrico cilindrico con guarnizione piatta

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A11M151M-0610	6	M 10x1	8	14	14	13,9	23	8,5	0,025
R1A11M151M-0810	8	M 10x1							
R1A11M151M-0812	8	M 12x1,5	12	17	17	16,9	25	10	0,040
R1A11M151M-0818	8	M 18x1,5							
R1A11M151M-1014	10	M 14x1,5	12	19	19	18,9	26	11	0,047
R1A11M151M-1016	10	M 16x1,5							
R1A11M151M-1018	10	M 18x1,5							
R1A11M151M-1022	10	M 22x1,5							
R1A11M151M-1214	12	M 14x1,5							
R1A11M151M-1216	12	M 16x1,5	12	22	22	21,9	27	12,5	0,063
R1A11M151M-1218	12	M 18x1,5							
R1A11M151M-1222	12	M 22x1,5	14	27	22	27	29	14	0,103
R1A11M151M-1516	15	M 16x1,5							
R1A11M151M-1518	15	M 18x1,5	12	24	27	23,9	29	13,5	0,095
R1A11M151M-1522	15	M 22x1,5	14	27	27	27	30	15	0,123
R1A11M151M-1818	18	M 18x1,5							
R1A11M151M-1822	18	M 22x1,5	14	27	32	26,9	31	14,5	0,129
R1A11M151M-2226	22	M 26x1,5	16	32	36	31,9	33	16,5	0,176
R1A11M151M-2833	28	M 33x2	18	41	41	39,9	34	17,5	0,247
R1A11M151M-3542	35	M 42x2	20	50	50	49,9	39	17,5	0,456



R1A12M151M

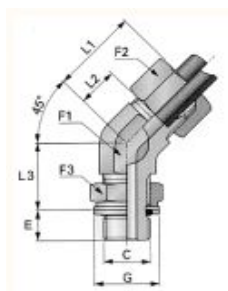
Terminale diritto maschio 24° DIN

Fietto metrico cilindrico con guarnizione piatta

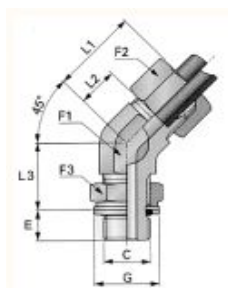
Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A12M151M-0612	6	12x1,5	12	17	17	16,9	28	13	0,045
R1A12M151M-0814	8	14x1,5	12	19	19	18,9	30	15	0,055
R1A12M151M-1016	10	16x1,5	12	22	22	21,9	31	15	0,082
R1A12M151M-1218	12	18x1,5	12	24	24	23,9	33	17	0,105
R1A12M151M-1420	14	20x1,5	14	27	27	25,9	37	19	0,148
R1A12M151M-1618	16	18x1,5							
R1A12M151M-1622	16	22x1,5	14	27	30	26,9	37	18,5	0,154
R1A12M151M-2022	20	22x1,5							
R1A12M151M-2027	20	27x1,5	16	32	36	31,9	42	20,5	0,253
R1A12M151M-2527	25	27x1,5							
R1A12M151M-2533	25	33x2	18	41	46	39,9	47	23	0,465
R1A12M151M-3033	30	33x2							
R1A12M151M-3042	30	42x2	20	50	50	49,9	50	23,5	0,644
R1A12M151M-3848	38	48x2	22	55	60	54,9	57	26	0,889

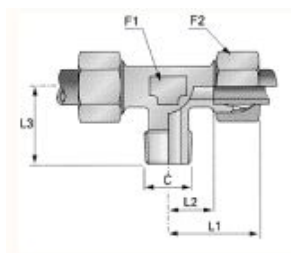
DIN 24° / DIN 24° - Metrici

**R1A11M451M****Gomito 45° terminale maschio orientabile con contro-dado****Filetto metrico cilindrico 24° DIN con O-Ring****Serie Leggera**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A11M451M-0610	6	M 10x1	7	14	14	14	15	24	9	20	8,1x1,6	0,052
R1A11M451M-0812	8	M 12x1,5	10	14	17	17	18	27	12	22	9,3x2,2	0,058
R1A11M451M-1014	10	M 14x1,5	10	19	19	19	20	27	12	23	11,3x2,2	0,096
R1A11M451M-1216	12	M 16x1,5	10	19	22	22	23	28	14	24	13,3x2,2	0,115
R1A11M451M-1518	15	M 18x1,5	11	22	27	24	25	32	17	24	15,3x2,2	0,185
R1A11M451M-1822	18	M 22x1,5	12	27	32	27	28	33	17	30	19,3x2,2	0,244
R1A11M451M-2833	28	M 33x2	14	36	41	41	41	40	23	35	29,6x2,9	0,445
R1A11M451M-3542	35	M 42x2	14	50	50	50	51	48	27	37	38,6x2,9	0,860

**R1A12M451M****Gomito 45° terminale maschio orientabile con contro-dado****Filetto metrico cilindrico 24° DIN con O-Ring****Serie Pesante**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A12M451M-0612	6	12x1,5	10	14	17	17	18	24	12	22	9,3x2,2	0,076
R1A12M451M-0814	8	14x1,5	10	19	19	19	20	27	12	22	11,3x2,2	0,096
R1A12M451M-1016	10	16x1,5	11	19	22	22	23	29	13	23	13,3x2,2	0,124
R1A12M451M-1218	12	18x1,5	12	22	24	24	25	33	17	25	15,3x2,2	0,150
R1A12M451M-1622	16	22x1,5	14	27	30	27	28	34	16	30	19,3x2,2	0,248
R1A12M451M-2027	20	27x2	16	30	36	32	33	38	16	35	23,6x2,9	0,412
R1A12M451M-2533	25	33x2	16	36	46	41	41	43	19	37	29,6x2,9	0,586
R1A12M451M-3042	30	42x2	17	50	50	50	51	50	24	37	38,6x2,9	0,898
R1A12M451M-3848	38	48x2	19	50	60	55	56	52	21	38	44,6x2,9	0,980



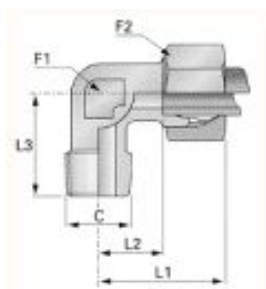
R1A11MT62M

Terminale a T maschio

Filetto metrico conico 24° DIN

Serie Leggera

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	PESO Kg
R1A11MT62M-0610	6	10x1	12	14	27	12	20	0,059
R1A11MT62M-0812	8	12x1,5	14	17	29	14	26	0,087
R1A11MT62M-1216	12	16x1,5	19	22	32	17	28	0,156
R1A11MT62M-1518	15	18x1,5	19	27	36	21	32	0,205
R1A11MT62M-1822	18	22x1,5	24	32	40	23,5	36	0,304



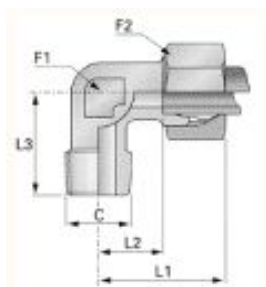
R1A11M962M

Gomito terminale maschio

Filetto metrico conico 24° DIN

Serie Leggera

Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	PESO Kg
R1A11M962M-0610	6	10x1	12	14	27	12	20	0,040
R1A11M962M-0812	8	12x1,5	14	17	29	14	26	0,063
R1A11M962M-1014	10	14x1,5	17	19	30	15	27	0,088
R1A11M962M-1216	12	16x1,5	19	22	32	17	28	0,118
R1A11M962M-1518	15	18x1,5	19	27	36	21	32	0,120
R1A11M962M-1822	18	22x1,5	24	32	40	23,5	36	0,166



R1A12M962M

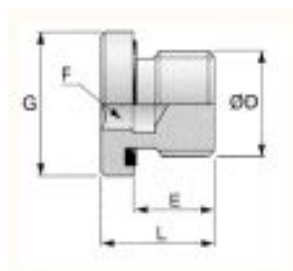
Gomito terminale maschio

Filetto metrico conico 24° DIN

Serie Pesante

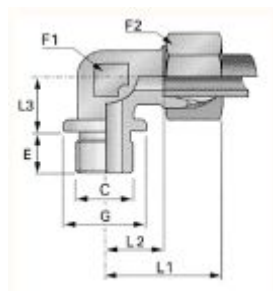
Codice	Ø D mm	C	F1	F2	L1 mm	L2 mm	L3 mm	PESO Kg
R1A12M962M-0612	6	12x1,5	14	17	31	16	26	0,070
R1A12M962M-0814	8	14x1,5	17	19	32	17	27	0,094
R1A12M962M-1016	10	16x1,5	19	22	34	17,5	28	0,133
R1A12M962M-1218	12	18x1,5	22	24	38	21,5	28	0,168
R1A12M962M-1420	14	20x1,5	19	27	40	22	32	0,153
R1A12M962M-1622	16	22x1,5	24	30	43	24,5	36	0,189

DIN 24° / DIN 24° - Metrici

**R1A5040000****Vite di otturazione**

**Filetto metrico cilindrico e BSP cilindrico con
guarnizione piatta 24° DIN**

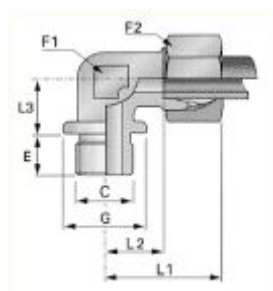
Codice	C	E	F	G	L	PESO
		mm			mm	Kg
R1A5040000-1000	10x1	8	5	13,9	12	0,007
R1A5040000-1200	12x1,5	12	6	16,9	17	0,012
R1A5040000-1400	14x1,5	12	6	18,9	17	0,017
R1A5040000-1600	16x1,5	12	8	21,9	17	0,021
R1A5040000-1800	18x1,5	12	8	23,9	17	0,031
R1A5040000-2000	20x1,5	14	10	25,9	19	0,041
R1A5040000-2200	22x1,5	14	10	26,9	19	0,047
R1A5040000-2600	26x1,5	16	12	31,9	21	0,075
R1A5040000-2700	27x2	16	12	31,9	21	0,076
R1A5040000-3300	33x2	16	17	39,9	22,5	0,127
R1A5040000-4200	42x2	16	22	49,9	22,5	0,216
R1A5040000-4800	48x2	16	24	54,9	22,5	0,284

**R1A11M950M****Gomito terminale maschio**

Filetto metrico cilindrico 24° DIN

Serie Leggera

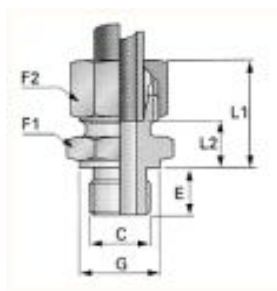
Codice	Ø D	C	E	F1	F2	G	L1	L2	L3	PESO
	mm		mm				mm	mm	mm	Kg
R1A11M950M-2226	22	26x1,5	16	27	36	31	44	27,5	26	0,246
R1A11M950M-2833	28	33x2	18	36	41	39	47	30,5	30	0,347
R1A11M950M-3542	35	42x2	20	41	50	49	56	34,5	34	0,612
R1A11M950M-4248	42	48x2	22	50	60	55	63	40	39	0,846

**R1A12M950M****Gomito terminale maschio**

Filetto metrico cilindrico 24° DIN

Serie Pesante

Codice	Ø D	C	E	F1	F2	G	L1	L2	L3	PESO
	mm		mm				mm	mm	mm	Kg
R1A12M950M-2027	20	27x2	16	27	36	32	48	26,5	26	0,303
R1A12M950M-2533	25	33x2	18	36	46	39	54	30	30	0,580
R1A12M950M-3042	30	42x2	20	41	50	49	62	35,5	34	0,744
R1A12M950M-3848	38	48x2	22	50	60	55	72	41	39	0,989



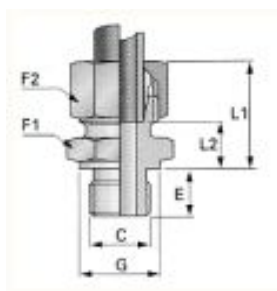
R1A12M150M

Terminale diritto maschio

Filetto metrico cilindrico 24° DIN

Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A12M150M-0612	6	12x1,5	12	17	17	17	28	13	0,045
R1A12M150M-0814	8	14x1,5	12	19	19	19	30	15	0,055
R1A12M150M-1016	10	16x1,5	12	22	22	21	31	15	0,082
R1A12M150M-1218	12	18x1,5	12	24	24	23	33	17	0,105
R1A12M150M-1420	14	14x1,5	14	27	27	25	37	19	0,148
R1A12M150M-1622	16	22x1,5	14	27	30	27	37	18,5	0,154
R1A12M150M-2027	20	27x2	16	32	36	32	42	20,5	0,253
R1A12M150M-2533	25	33x2	18	41	46	39	47	23	0,465
R1A12M150M-3042	30	42x2	20	50	50	49	50	23,5	0,644
R1A12M150M-3848	38	48x2	22	55	60	55	57	26	0,889



R1A11M150M

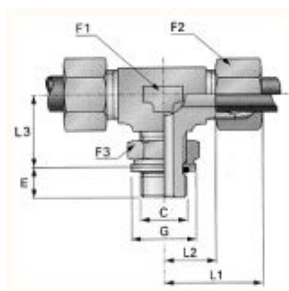
Terminale diritto maschio

Filetto metrico cilindrico 24° DIN

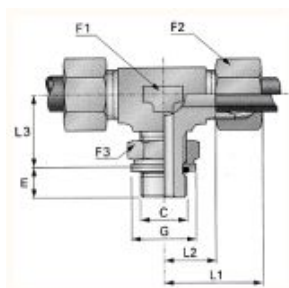
Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A11M150M-0610	6	M 10x1	8	14	14	14	23	8,5	0,025
R1A11M150M-0812	8	M 12x1,5	12	17	17	17	25	10	0,040
R1A11M150M-1014	10	M 14x1,5	12	19	19	19	26	11	0,047
R1A11M150M-1216	12	M 16x1,5	12	22	22	21	27	12,5	0,063
R1A11M150M-1518	15	M 18x1,5	12	24	27	23	29	13,5	0,095
R1A11M150M-1822	18	M 22x1,5	14	27	32	27	31	14,5	0,129
R1A11M150M-2226	22	M 26x1,5	16	32	36	31	33	16,5	0,176
R1A11M150M-2833	28	M 33x2	18	41	41	39	34	17,5	0,247
R1A11M150M-3542	35	M 42x2	20	50	50	49	39	17,5	0,407
R1A11M150M-4248	42	M 48x2	22	60	60	55	42	19	0,456

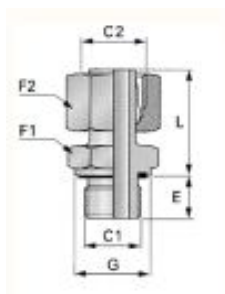
DIN 24° / DIN 24° - Metrici

**R1A11MT51M****Terminale a T maschio orientabile con contro-dado****Filetto metrico cilindrico 24° con O-Ring****Serie Leggera**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A11MT51M-0610	6	10X1	7	14	14	14	15	29	14	20	8,1X1,6	0,086
R1A11MT51M-0812	8	12X1,5	10	14	17	17	18	31	16	22	9,3X2,2	0,099
R1A11MT51M-1014	10	14X1,5	10	19	19	19	20	32	17	25	11,3X2,2	0,158
R1A11MT51M-1216	12	16X1,5	10	19	22	22	23	34	19	26	13,3X2,2	0,196
R1A11MT51M-1518	15	18X1,5	11	22	27	24	25	36	21	30	15,3X2,2	0,244
R1A11MT51M-1822	18	22X1,5	12	27	32	27	28	40	24	33	19,3X2,2	0,412
R1A11MT51M-2833	28	33X2	14	36	41	41	41	47	31	40	29,6X2,6	0,805
R1A11MT51M-3542	35	42X2	14	48	50	50	51	59	38	48	38,6X2,9	1,190

**R1A12MT51M****Terminale a T maschio orientabile con contro-dado****Filetto metrico cilindrico 24° con O-Ring****Serie Pesante**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A12MT51M-0612	6	12x1,5	10	14	17	17	18	30	15	22	9,3x2,2	0,097
R1A12MT51M-0814	8	14x1,5	10	19	19	19	20	32	17	26	11,3x2,2	0,165
R1A12MT51M-1016	10	16x1,5	11	19	22	22	23	34	18	27	13,3x2,2	0,204
R1A12MT51M-1218	12	18x1,5	12	22	24	24	25	38	22	31	15,3x2,2	0,275
R1A12MT51M-1622	16	22x1,5	14	27	30	27	28	43	25	35	19,3x2,2	0,380
R1A12MT51M-2027	20	27x2	16	32	36	32	33	49	28	39	23,6x2,9	0,730
R1A12MT51M-2533	25	33x2	16	36	46	41	41	54	30	44	29,6x2,9	0,915
R1A12MT51M-3042	30	42x2	17	48	50	50	51	62	36	51	38,6x2,9	1,380
R1A12MT51M-3848	38	48x2	19	48	60	55	56	65	34	54	44,6x2,9	1,605



R1A11F151M

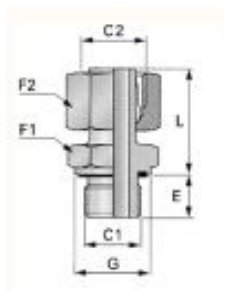
Terminale dritto maschio orientabile 24° DIN

Filetto metrico cilindrico

Pre-montato

Serie Leggera

Codice	Ø D mm	C1	C2	E mm	F1	F2	G	L mm	PESO Kg
R1A11F151M-0610	6	M 10x1,5	M 12x1,5	8	14	14	14	24,5	0,025
R1A11F151M-0812	8	M 12x1,5	M 14x1,5	12	17	17	17	26,5	0,040
R1A11F151M-1014	10	M 14x1,5	M 16x1,5	12	19	19	19	27,5	0,047
R1A11F151M-1216	12	M 16x1,5	M 18x1,5	12	22	22	21	30,5	0,063
R1A11F151M-1518	15	M 18x1,5	M 22x1,5	12	24	27	23	31,5	0,095
R1A11F151M-1822	18	M 22x1,5	M 26x1,5	14	27	32	27	31,5	0,129
R1A11F151M-2226	22	M 26x1,5	M 30x2	16	32	36	31	32,5	0,176
R1A11F151M-2833	28	M 33x2	M 36x2	18	41	41	39	35	0,247
R1A11F151M-3542	35	M 35x2	M 42x2	20	50	50	49	42,5	0,407
R1A11F151M-4248	42	M 48x2	M 52x2	22	55	60	55	46,5	0,456



R1A12F151M

Terminale dritto maschio orientabile 24° DIN

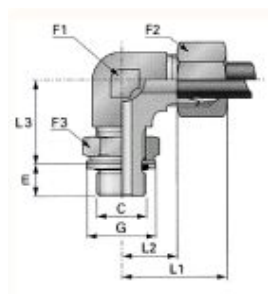
Filetto metrico cilindrico

Pre-montato

Serie Pesante

Codice	Ø D mm	C	C	E mm	F1	F2	G	L mm	PESO Kg
R1A12F151M-0612	6	12x1,5	14x1,5	12	17	17	17	27	0,045
R1A12F151M-0814	8	14x1,5	16x1,5	12	19	19	19	29,5	0,055
R1A12F151M-1016	10	16x1,5	18x1,5	12	22	22	21	32	0,082
R1A12F151M-1218	12	18x1,5	20x1,5	12	24	24	23	34	0,105
R1A12F151M-1420	14	20x1,5	22x1,5	14	27	27	25	36,5	0,148
R1A12F151M-1622	16	22x1,5	24x1,5	14	27	30	27	37	0,154
R1A12F151M-2027	20	27x1,5	30x2	16	32	36	32	43	0,253
R1A12F151M-2533	25	33x2	36x2	18	41	46	39	48	0,465
R1A12F151M-3042	30	42x2	42x2	20	50	50	49	51	0,644
R1A12F151M-3848	38	48x2	52x2	22	55	60	55	60	0,889

DIN 24° / DIN 24° - Metrici

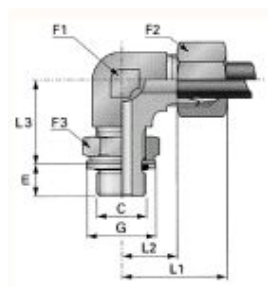
**R1A11M951M**

**Gomito 90° terminale maschio orientabile con
contro-dado**

Filetto metrico cilindrico 24° DIN con O-Ring

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A11M951M-0610	6	10x1	7	14	14	14	15	29	14	20	8,1x1,6	0,057
R1A11M951M-0812	8	12x1,5	10	14	17	17	18	31	16	22	9,3x2,2	0,067
R1A11M951M-1014	10	14x1,5	10	19	19	19	20	32	17	25	11,3x2,2	0,105
R1A11M951M-1216	12	16x1,5	10	19	22	22	23	34	19	26	13,3x2,2	0,128
R1A11M951M-1518	15	18x1,5	11	22	27	24	25	36	21	30	15,3x2,2	0,173
R1A11M951M-1822	18	22x1,5	12	27	32	27	28	40	24	33	19,3x2,2	0,273
R1A11M951M-2833	28	33x2	14	36	41	41	41	47	31	40	29,6x2,9	0,720
R1A11M951M-3542	35	42x2	14	48	50	50	51	59	38	48	38,6x2,9	1,050

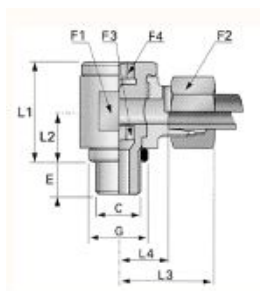
**R1A12M951M**

**Gomito 90° terminale maschio orientabile con
contro-dado**

Filetto metrico cilindrico 24° DIN con O-Ring

Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A12M951M-0612	6	12x1,5	10	14	17	17	18	30	15	22	9,3x2,2	0,072
R1A12M951M-0814	8	14x1,5	10	19	19	19	20	32	17	26	11,3x2,2	0,105
R1A12M951M-1016	10	16x1,5	11	19	22	22	23	34	18	27	13,3x2,2	0,146
R1A12M951M-1218	12	18x1,5	12	22	24	24	25	38	22	31	15,3x2,2	0,185
R1A12M951M-1622	16	22x1,5	14	27	30	27	28	43	25	35	19,3x2,2	0,295
R1A12M951M-2027	20	27x2	16	32	36	32	33	49	28	39	23,6x2,9	0,530
R1A12M951M-2533	25	33x2	16	36	46	41	41	54	30	44	29,6x2,9	0,720
R1A12M951M-3042	30	42x2	17	48	50	50	51	62	36	51	38,6x2,9	1,250
R1A12M951M-3848	38	48x2	19	48	60	55	56	65	34	54	44,6x2,9	1,430



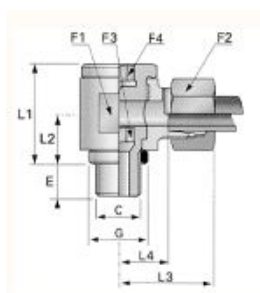
R1A11ME50M

Banjo orientabile - Filetto metrico cilindrico 24° DIN

Serie Leggera

Tipo B

Codice	Ø D mm	C	E mm	F1	F2	F3	F4	G	L1 mm	L2 mm	L3	L4	PESO Kg
R1A11ME50M-0610	6	10x1	8	19	14	6	6	14	24	12	28	13	0,062
R1A11ME50M-0812	8	12x1,5	12	22	17	6	6	17	30,5	15	29	14,5	0,076
R1A11ME50M-1014	10	14x1,5	12	22	19	8	8	19	30,5	16	30	15,5	0,114
R1A11ME50M-1216	12	16x1,5	12	27	22	10	10	21	36	18	33	18	0,179
R1A11ME50M-1518	15	18x1,5	12	30	27	12	12	23	40,5	20	36	21	0,241
R1A11ME50M-1822	18	22x1,5	14	36	32	14	14	27	46	23	38	21,5	0,301
R1A11ME50M-2226	22	26x1,5	16	41	36	17	17	31	50,5	25	42	26	0,399
R1A11ME50M-2833	28	33x2	18	50	41	22	22	39,9	59,9	30,5	48	31,5	0,696
R1A11ME50M-3542	35	42x2	20	60	50	27	27	49	75	37	57	35,5	1,161



R1A12ME50M

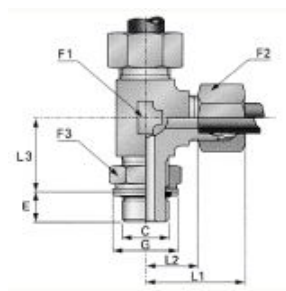
Banjo orientabile - Filetto metrico cilindrico 24° DIN

Serie Pesante

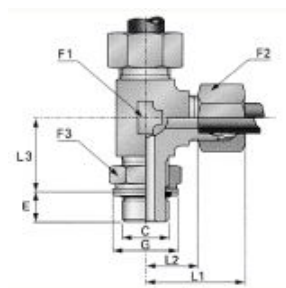
Tipo B

Codice	Ø D mm	C	E mm	F1	F2	F3	F4	G	L1 mm	L2 mm	L3	L4	PESO Kg
R1A12ME50M-0612	6	12x1,5	12	22	17	6	6	17	30,5	15	31	16,5	0,092
R1A12ME50M-0814	8	14x1,5	12	22	19	8	8	19	30,5	16	31	16,5	0,116
R1A12ME50M-1016	10	16x1,5	12	27	22	10	10	21	36	18	35	18,5	0,189
R1A12ME50M-1218	12	18x1,5	12	30	24	12	12	23	40,5	20	37	20,5	0,240
R1A12ME50M-1420	14	20x1,5	12	32	27	12	12	25	42	21	41	23	0,302
R1A12ME50M-1622	16	22x1,5	14	36	30	14	14	27	46	23	41	22,5	0,389
R1A12ME50M-2027	20	27x2	16	46	36	17	17	32	57,5	28	49	27,5	0,578
R1A12ME50M-2533	25	33x2	18	50	46	22	22	39	63	32	55	31	1,014
R1A12ME50M-3042	30	42x2	20	60	50	27	27	49	75	37	63	36,5	1,568
R1A12ME50M-3848	38	48x2	22	70	60	32	32	55	85	42	72	41	2,428

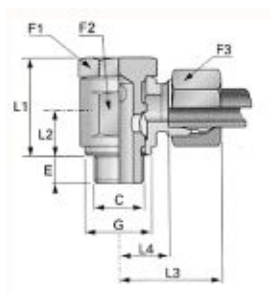
DIN 24° / DIN 24° - Metrici

**R1A11ML51M****Terminale a T maschio orientabile con contro-dado****Filetto metrico cilindrico 24° con O-Ring****Serie Leggera**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A11ML51M-0610	6	10x1	7	14	14	14	15	29	14	20	8,1x1,6	0,086
R1A11ML51M-0812	8	12x1,5	10	14	17	17	18	31	16	22	9,3x2,2	0,099
R1A11ML51M-1014	10	14x1,5	10	19	19	19	20	32	17	25	11,3x2,2	0,158
R1A11ML51M-1216	12	16x1,5	10	19	22	22	23	34	19	26	13,3x2,2	0,196
R1A11ML51M-1518	15	18x1,5	11	22	27	24	25	36	21	30	15,3x2,2	0,244
R1A11ML51M-1822	18	22x1,5	12	27	32	27	28	40	24	33	19,3x2,2	0,412
R1A11ML51M-2833	28	33x2	14	36	41	41	41	47	31	40	29,6x2,9	0,805
R1A11ML51M-3542	35	42x2	14	48	50	50	51	59	38	48	38,6x2,9	1,190

**R1A12ML51M****Terminale a T maschio orientabile con contro-dado****Filetto metrico cilindrico 24° con O-Ring****Serie Pesante**

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A12ML51M-0612	6	12x1,5	10	14	17	17	18	30	15	22	9,3x2,2	0,097
R1A12ML51M-0814	8	14x1,5	10	19	19	19	20	32	17	26	11,3x2,2	0,165
R1A12ML51M-1016	10	16x1,5	11	19	22	22	23	34	18	27	13,3x2,2	0,204
R1A12ML51M-1218	12	18x1,5	12	22	24	24	25	38	22	31	15,3x2,2	0,275
R1A12ML51M-1622	16	22x1,5	14	27	30	27	28	43	25	35	19,3x2,2	0,380
R1A12ML51M-2027	20	27x2	16	32	36	32	33	49	28	39	23,6x2,6	0,730
R1A12ML51M-2533	25	33x2	16	36	46	41	41	54	30	44	29,6x2,9	0,915
R1A12ML51M-3042	30	42x2	17	48	50	50	51	62	36	51	38,6x2,9	1,380
R1A12ML51M-3848	38	48x2	19	48	60	55	56	65	34	54	44,6x2,9	1,605



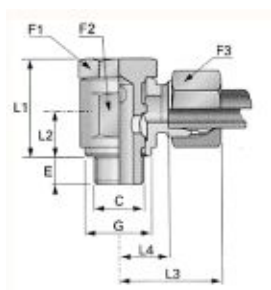
R1A11M909M

Banjo orientabile - Filetto metrico cilindrico 24° DIN

Serie Leggera

Tipo A

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3	L4 mm	PESO Kg
R1A11M909M-0610	6	10x1,5	6	14	17	14	14,5	22	10	26	11,5	0,038
R1A11M909M-0812	8	12x1,5	9	19	19	17	18	26	12,5	28	13	0,070
R1A11M909M-1014	10	14x1,5	9	19	22	19	19	28	13,5	30	15	0,080
R1A11M909M-1216	12	16x1,5	9	22	24	22	21,8	32	15,5	31	16	0,110
R1A11M909M-1518	15	18x1,5	9	24	24	27	23,5	37	18,5	33	18	0,165
R1A11M909M-1822	18	22x1,5	11	27	30	32	26,5	45	22	36	19,5	0,265
R1A11M909M-2226	22	26x1,5	13	32	36	36	32	49	24	41	24,5	0,350



R1A12M909M

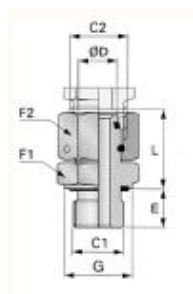
Banjo orientabile - Filetto metrico cilindrico 24° DIN

Serie Pesante

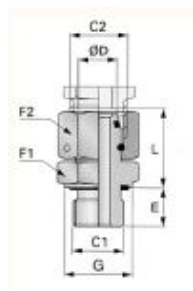
Tipo A

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3	L4 mm	PESO Kg
R1A12M909M-0612	6	12x1,5	9	19	19	17	18	26	12,5	29	14,5	0,067
R1A12M909M-0814	8	14x1,5	9	19	22	19	19	28	13,5	31	16	0,093
R1A12M909M-1016	10	16x1,5	9	22	24	22	21,8	32	15,5	32	16	0,130
R1A12M909M-1218	12	18x1,5	9	24	24	24	23,5	37	18,5	34	17,5	0,168
R1A12M909M-1420	14	20x1,5	11	27	30	27	26,5	37	18,5	38	20,5	0,215
R1A12M909M-1622	16	22x1,5	11	27	30	30	26,5	45	22	40	21,5	0,275
R1A12M909M-2027	20	27x2	13	32	36	36	32	49	24	45	23,5	0,425

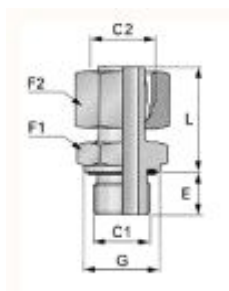
DIN 24° / DIN 24° - Metrici

**R1A15F151M****Terminale dritto maschio orientabile 24° DIN****Filetto metrico cilindrico con guarnizione piatta****Pre-montato****Serie Leggera**

Codice	Ø D mm	C	C	E mm	F1	F2	G	L mm	O-Ring	PESO Kg
R1A15F151M-0610	6	10x1,5	12x1,5	8	14	14	13,9	24,5	4x1,5	0,028
R1A15F151M-0812	8	12x1,5	14x1,5	12	17	17	16,9	26,5	6x1,5	0,044
R1A15F151M-1014	10	14x1,5	16x1,5	12	19	19	18,9	27,5	7,5x1,5	0,054
R1A15F151M-1216	12	16x1,5	18x1,5	12	22	22	21,9	30,5	9x1,5	0,078
R1A15F151M-1518	15	18x1,5	22x1,5	12	24	27	23,9	31,5	12x2	0,111
R1A15F151M-1822	18	22x1,5	26x1,5	14	27	32	26,9	31,5	15x2	0,148
R1A15F151M-2226	22	26x1,5	30x2	16	32	36	31,9	32,5	20x2	0,200
R1A15F151M-2833	28	33x1,5	36x2	18	41	41	39,9	35	26x2	0,291
R1A15F151M-3542	35	42x1,5	45x2	20	50	50	49,9	42,5	32x2,5	0,508
R1A15F151M-4248	42	48x1,5	52x2	22	55	60	54,9	46,5	38x2,5	0,679

**R1A16F151M****Terminale dritto maschio orientabile 24° DIN****Filetto metrico cilindrico con guarnizione piatta****Pre-montato****Serie Pesante**

Codice	Ø D mm	C	C	E mm	F1	F2	G	L mm	O-Ring	PESO Kg
R1A16F151M-0612	6	12x1,5	14x1,5	12	17	17	16,9	27	4x1,5	0,041
R1A16F151M-0814	8	14x1,5	16x1,5	12	19	19	18,9	29,5	6x1,5	0,058
R1A16F151M-1016	10	16x1,5	18x1,5	12	22	22	21,9	32	7,5x1,5	0,089
R1A16F151M-1218	12	18x1,5	20x1,5	12	24	24	23,9	34	9x1,5	0,108
R1A16F151M-1420	14	20x1,5	22x1,5	14	27	27	25,9	36,5	10x2	0,161
R1A16F151M-1622	16	22x1,5	24x1,5	14	27	30	26,9	37	12x2	0,164
R1A16F151M-2027	20	27x2	30x2	16	32	36	31,9	43	16,3x2,4	0,293
R1A16F151M-2533	25	33x2	36x2	18	41	46	39,9	48	20,3x2,4	0,525
R1A16F151M-3042	30	42x2	42x2	20	50	50	49,9	51	25,3x2,4	0,703
R1A16F151M-3848	38	48x2	52x2	22	60	60	54,9	60	33,3x2,4	1,045



R1A11F114M

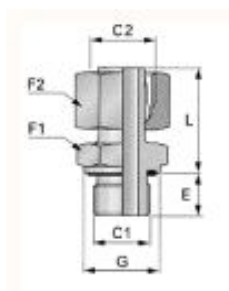
Terminale diritto maschio orientabile 24° DIN

Pre-montato

Filetto metrico cilindrico con guarnizione piatta

Serie Leggera

Codice	Ø D1 mm	Ø D2 mm	C	E mm	F1	F2	G	L mm	PESO Kg
R1A11F114M-0602	6	1/8	M 12x1,5	8	14	14	13,9	24,5	0,025
R1A11F114M-0804	8	1/4	M 14x1,5	12	19	17	18,9	29,5	0,045
R1A11F114M-1004	10	1/4	M 16x1,5	12	19	19	18,9	27,5	0,047
R1A11F114M-1206	12	3/8	M 18x1,5	12	22	22	21,9	34	0,063
R1A11F114M-1508	15	1/2	M 22x1,5	14	27	27	26,9	32	0,115
R1A11F114M-1808	18	1/2	M 26x1,5	14	27	32	26,9	31,5	0,129
R1A11F114M-2212	22	3/4	M 30x2	16	32	36	31,9	32,5	0,176
R1A11F114M-2816	28	1	M 36x2	18	41	41	39,9	35	0,247
R1A11F114M-3520	35	1 1/4	M 45x2	20	50	50	49,9	42,5	0,407
R1A11F114M-4224	42	1 1/2	M 52x2	22	55	60	54,9	46,5	0,456



R1A12F114M

Terminale diritto maschio orientabile 24° DIN

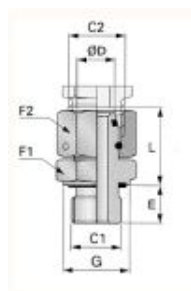
Pre-montato

Filetto metrico cilindrico con guarnizione piatta

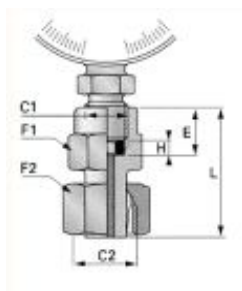
Serie Pesante

Codice	Ø D mm	C	C	E mm	F1	F2	G	L1 mm	PESO Kg
R1A12F114M-0604	6	1/4	14x1,5	12	19	17	18,9	27	0,050
R1A12F114M-0804	8	1/4	16x1,5	12	19	19	18,9	29,5	0,055
R1A12F114M-1006	10	3/8	18x1,5	12	22	22	21,9	32	0,082
R1A12F114M-1206	12	3/8	20x1,5	12	22	24	21,9	34	0,095
R1A12F114M-1408	14	1/2	22x1,5	14	27	27	26,9	36,5	0,148
R1A12F114M-1608	16	1/2	24x1,5	14	27	30	26,9	37	0,154
R1A12F114M-2012	20	3/4	30x2	16	32	36	31,9	43	0,253
R1A12F114M-2516	25	1	36x2	18	41	46	39,9	48	0,465
R1A12F114M-3020	30	1 1/4	42x2	20	50	50	49,9	51	0,644
R1A12F114M-3824	38	1 1/2	52x2	22	55	60	54,9	60	0,889

DIN 24° / DIN 24° - BSPP

**R1A15F114M****Terminale diritto maschio orientabile 24° DIN****Pre-montato****Filetto metrico cilindrico con guarnizione piatta****Serie Leggera**

Codice	Ø D mm	C1	C2	E mm	F1	F2	G	L mm	O-Ring	PESO Kg
R1A15F114M-0602	6	1/8	12x1,5	8	14	14	13,9	24,5	4x1,5	0,024
R1A15F114M-0804	8	1/4	14x1,5	12	19	17	18,9	29,5	6x1,5	0,055
R1A15F114M-1004	10	1/4	16x1,5	12	19	19	18,9	27,5	7,5x1,5	0,053
R1A15F114M-1206	12	3/8	18x1,5	12	22	22	21,9	34	9x1,5	0,090
R1A15F114M-1508	15	1/2	22x1,5	14	27	27	26,9	32	12x2	0,128
R1A15F114M-1808	18	1/2	26x1,5	14	27	32	26,9	31,5	15x2	0,143
R1A15F114M-2212	22	3/4	30x2	16	32	36	31,9	32,5	20x2	0,207
R1A15F114M-2816	28	1	36x2	18	41	41	39,9	35	26x2	0,290
R1A15F114M-3520	35	1 1/4	45x2	20	50	50	49,9	42,5	32x2,5	0,503
R1A15F114M-4224	42	1 1/2	52x2	22	55	60	54,9	46,5	38x2,5	0,596



R1A11M106F

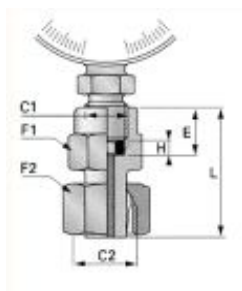
Terminale diritto femmina per manometro 24° DIN

Filetto femmina BSP cilindrico

Pre-montato

Serie Leggera

Codice	Ø D	C1	C2	E	F1	F2	L	PESO
	mm			mm			LUNGH.	Kg
R1A15F106F-0604	6	1/4	M 12x1,5	14,5	19	14	38	0,046
R1A15F106F-0804	8	1/4	M 14x1,5	14,5	19	17	38	0,053
R1A15F106F-1004	10	1/4	M 16x1,5	14,5	19	19	39,5	0,062
R1A15F106F-1204	12	1/4	M 18x1,5	14,5	19	22	40,5	0,070



R1A12M106F

Terminale diritto femmina per manometro 24° DIN

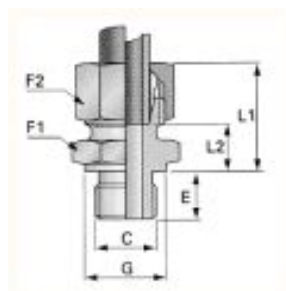
Filetto femmina BSP cilindrico

Pre-montato

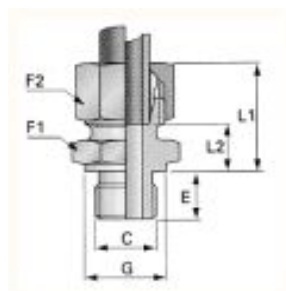
Serie Pesante

Codice	Ø D	C	C	E	F1	F2	L	PESO
	mm			mm			LUNGH.	Kg
R1A16F106F-0608	6	1/2	14x1,5	20	27	17	45	0,105
R1A16F106F-0808	8	1/2	16x1,5	20	27	19	45	0,107
R1A16F106F-1008	10	1/2	18x1,5	20	27	22	47	0,125
R1A16F106F-1208	12	1/2	20x1,5	20	27	24	47,5	0,134

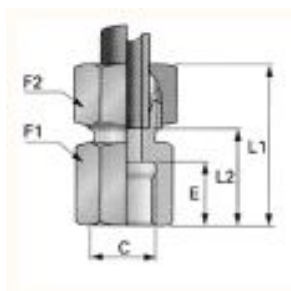
DIN 24° / DIN 24° - BSPP

**R1A11M106M****Terminale diritto maschio****Filetto BSP cilindrico 24° DIN****Serie Leggera**

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A11M106M-0602	6	1/8	8	14	14	14	23	8,5	0,025
R1A11M106M-0604	6	1/4	12	19	14	18	25	10	0,040
R1A11M106M-0606	6	3/8	12	22	14	22	26	11,5	0,047
R1A11M106M-0804	8	1/4	12	19	17	18	25	10	0,045
R1A11M106M-0806	8	3/8	12	22	17	22	26	11,5	0,062
R1A11M106M-0808	8	1/2	14	27	17	26	28	13	0,095
R1A11M106M-1004	10	1/4	12	19	19	18	26	11	0,047
R1A11M106M-1006	10	3/8	12	22	19	22	27	12,5	0,063
R1A11M106M-1008	10	1/2	14	27	19	26	28	13	0,095
R1A11M106M-1204	12	1/4	12	19	22	18	26	11	0,060
R1A11M106M-1206	12	3/8	12	22	22	22	27	12,5	0,069
R1A11M106M-1208	12	1/2	14	27	22	26	28	13	0,098
R1A11M106M-1506	15	3/8	12	22	27	22	29	13,5	0,100
R1A11M106M-1508	15	1/2	14	27	27	26	29	14	0,115
R1A11M106M-1808	18	1/2	14	27	32	26	31	14,5	0,129
R1A11M106M-1812	18	3/4	16	32	32	32	31	14,5	0,190
R1A11M106M-2212	22	3/4	16	32	36	32	33	16,5	0,176
R1A11M106M-2816	28	1	18	41	41	39	34	17,5	0,247
R1A11M106M-3520	35	1 1/4	20	50	50	49	39	17,5	0,407
R1A11M106M-4224	42	1 1/2	22	55	60	55	42	19	0,456

**R1A12M106M****Terminale diritto maschio****Filetto BSP cilindrico 24° DIN****Serie Pesante**

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A12M106M-0604	6	1/4	12	19	17	18	28	13	0,050
R1A12M106M-0804	8	1/4	12	19	19	18	30	15	0,055
R1A12M106M-1006	10	3/8	12	22	22	22	31	15	0,082
R1A12M106M-1206	12	3/8	12	22	24	22	33	17	0,095
R1A12M106M-1208	12	1/2	14	27	24	26	34	17,5	0,125
R1A12M106M-1408	14	1/2	14	27	27	26	37	19	0,148
R1A12M106M-1608	16	1/2	14	27	30	26	37	18,5	0,154
R1A12M106M-1612	16	3/4	16	32	30	32	39	20,5	0,223
R1A12M106M-2012	20	3/4	16	32	36	32	42	20,5	0,253
R1A12M106M-2516	25	1	18	41	46	39	47	23	0,465
R1A12M106M-3020	30	1 1/4	20	50	50	49	50	23,5	0,645
R1A12M106M-3824	38	1 1/2	22	55	60	55	57	26	0,889



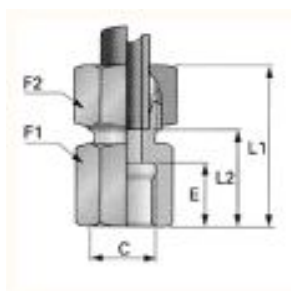
R1A11M107F

Terminale diritto femmina

Filetto femmina BSP cilindrico

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A11M107F-0602	6	1/8	12	14	14	34	19	0,025
R1A11M107F-0804	8	1/4	17	19	17	39	24	0,045
R1A11M107F-0806	8	3/8	12	22	17	36	21	0,058
R1A11M107F-1004	10	1/4	17	19	19	40	25	0,055
R1A11M107F-1006	10	3/8	12	22	19	36	21	0,057
R1A11M107F-1206	12	3/8	12	22	22	36	21	0,090
R1A11M107F-1208	12	1/2	14	27	22	39	24	0,092
R1A11M107F-1508	15	1/2	20	27	27	46	31	0,130
R1A11M107F-1808	18	1/2	20	27	32	47	30,5	0,150
R1A11M107F-2212	22	3/4	22	36	36	52	35,5	0,255
R1A11M107F-2816	28	1	24,5	41	41	55	38	0,300
R1A11M107F-3520	35	1 1/4	26,5	55	50	63	41	0,420
R1A11M107F-4224	42	1 1/2	28,5	60	60	65	42,5	0,605



R1A12M107F

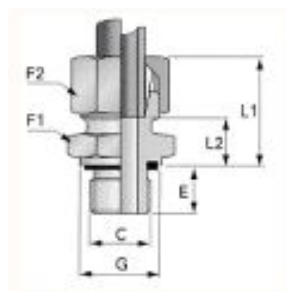
Terminale diritto femmina

Filetto femmina BSP cilindrico

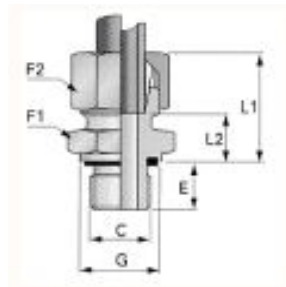
Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	L1 mm	L2 mm	PESO Kg
R1A12M107F-0604	6	1/4	17	19	17	41	26	0,060
R1A12M107F-0804	8	1/4	17	19	19	41	26	0,065
R1A12M107F-1206	12	3/8	17	24	24	43	26,5	0,105
R1A12M107F-1408	14	1/2	20	27	27	50	32	0,130
R1A12M107F-1608	16	1/2	20	27	30	50	31,5	0,160
R1A12M107F-2012	20	3/4	22	36	36	56	34,5	0,260
R1A12M107F-2516	25	1	24,5	41	46	62	37,5	0,400
R1A12M107F-3020	30	1 1/4	26,5	55	50	69	42	0,720
R1A12M107F-3824	38	1 1/2	28,5	60	60	74	43,5	0,855

DIN 24° / DIN 24° - BSPP

**R1A11M114M****Terminale diritto maschio 24° DIN****Filetto BSP cilindrico con guarnizione piatta****Serie Leggera**

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A11M114M-0602	6	1/8	8	14	14	13,9	23	8,5	0,025
R1A11M114M-0604	6	1/4							
R1A11M114M-0606	6	3/8							
R1A11M114M-0802	8	1/8							
R1A11M114M-0804	8	1/4	12	19	17	18,9	25	10	0,045
R1A11M114M-0806	8	3/8							
R1A11M114M-0808	8	1/2							
R1A11M114M-1002	10	1/8							
R1A11M114M-1004	10	1/4	12	19	19	18,9	26	11	0,047
R1A11M114M-1006	10	3/8							
R1A11M114M-1008	10	1/2							
R1A11M114M-1204	12	1/4							
R1A11M114M-1206	12	3/8	12	22	22	21,9	27	12,5	0,069
R1A11M114M-1208	12	1/2							
R1A11M114M-1506	15	3/8							
R1A11M114M-1508	15	1/2	14	27	27	26,9	29	13,5	0,115
R1A11M114M-1512	15	3/4							
R1A11M114M-1808	18	1/2	14	27	32	26,9	31	14,5	0,129
R1A11M114M-1812	18	3/4							
R1A11M114M-2208	22	1/2							
R1A11M114M-2212	22	3/4	16	32	36	31,9	33	16,5	0,176
R1A11M114M-2216	22	1							
R1A11M114M-2812	28	3/4							
R1A11M114M-2816	28	1	18	41	41	39,9	34	17,5	0,247
R1A11M114M-3516	35	1							
R1A11M114M-3520	35	1 1/4	20	50	50	49,9	39	17,5	0,047
R1A11M114M-4220	42	1 1/4							
R1A11M114M-4224	42	1 1/2	22	55	60	54,9	42	19	0,456

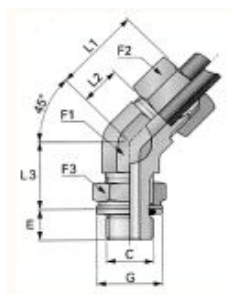
**R1A12M114M****Terminale diritto maschio 24° DIN****Filetto BSP cilindrico con guarnizione piatta****Serie Pesante**

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A12M114M-0604	6	1/4	12	19	17	18,9	28	13	0,050
R1A12M114M-0804	8	1/4	12	19	19	18,9	30	15	0,055
R1A12M114M-0806	8	3/8							
R1A12M114M-1004	10	1/4							
R1A12M114M-1006	10	3/8	12	22	22	21,9	31	15	0,082
R1A12M114M-1008	10	1/2							
R1A12M114M-1204	12	1/4							

(continued)

Codice	Ø D mm	C	E mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A12M114M-1206	12	3/8	12	22	24	21,9	33	17	0,095
R1A12M114M-1208	12	1/2							
R1A12M114M-1406	14	3/8							
R1A12M114M-1408	14	1/2	14	27	27	26,9	37	19	0,0148
R1A12M114M-1606	16	3/8							
R1A12M114M-1608	16	1/2	14	27	30	26,9	37	18,5	0,154
R1A12M114M-1612	16	3/4							
R1A12M114M-2008	20	1/2							
R1A12M114M-2012	20	3/4	16	32	36	31,9	42	20,5	0,253
R1A12M114M-2016	20	1							
R1A12M114M-2512	25	3/4							
R1A12M114M-2516	25	1	18	41	46	39,9	47	23	0,465
R1A12M114M-3016	30	1							
R1A12M114M-3020	30	1 1/4	20	50	50	49,9	50	23,5	0,644
R1A12M114M-3820	38	1 1/4	22	55	60	54,9	57	26	0,889
R1A12M114M-3824	38	1 1/2							

DIN 24° / DIN 24° - BSPP

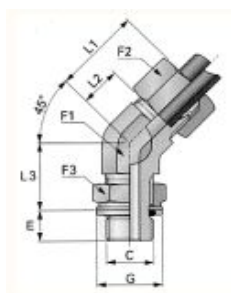
**R1A11M408M**

**Gomito 45° terminale maschio orientabile con
contro-esagono**

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A11M408M-0602	6	1/8	7	14	14	14	15	24	9	20	8,1x1,6	0,048
R1A11M408M-0804	8	1/4	9	14	17	19	20	27	12	23	11,3x2,2	0,054
R1A11M408M-1004	10	1/4	9	19	19	19	20	27	12	23	11,3x2,2	0,088
R1A11M408M-1206	12	3/8	9	19	22	22	23	28	14	25	13,94x2,62	0,114
R1A11M408M-1508	15	1/2	13	22	27	27	28	32	17	26	17,86x2,62	0,183
R1A11M408M-1808	18	1/2	13	27	32	27	28	33	17	32	17,86x2,62	0,256
R1A11M408M-2212	22	3/4	13	32	36	36	33	35	19	34	23,47x2,62	0,360
R1A11M408M-2816	28	1	15	36	41	41	41	40	23	37	29,74x2,95	0,432
R1A11M408M-3520	35	1 1/4	15	50	50	50	51	48	27	39	37,7x3,53	0,750
R1A11M408M-4224	42	1 1/2	15	50	60	55	56	49	26	39	44,04x3,53	0,859

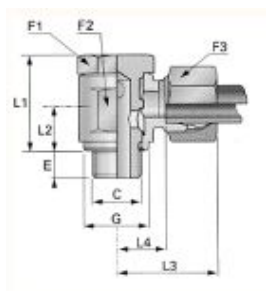
**R1A12M408M**

**Gomito 45° terminale maschio orientabile con
contro-esagono**

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A12M408M-0604	6	1/4	9	14	17	19	20	24	12	23	11,3x2,2	0,055
R1A12M408M-0804	8	1/4	9	19	19	19	20	27	12	23	11,3x2,2	0,094
R1A12M408M-1006	10	3/8	9	19	22	22	23	29	13	25	13,94x2,62	0,132
R1A12M408M-1206	12	3/8	9	22	24	22	23	33	17	25	13,94x2,62	0,156
R1A12M408M-1608	16	1/2	13	27	30	27	28	34	16	32	17,86x2,62	0,256
R1A12M408M-2012	20	3/4	13	30	36	36	33	38	16	34	23,47x2,62	0,394
R1A12M408M-2516	25	1	15	36	46	41	41	43	19	37	29,74x2,95	0,630
R1A12M408M-3020	30	1 1/4	15	50	50	50	51	50	24	39	37,7x3,53	0,840
R1A12M408M-3824	38	1 1/2	15	50	60	55	56	52	21	39	44,04x3,53	0,970



R1A11M903M

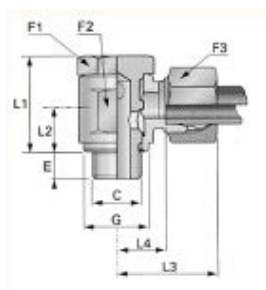
Banjo orientabile

Filetto BSP maschio 24° DIN

Serie Leggera

Tipo A

Codice	Ø D mm	C mm	E mm	F1	F2	F3 mm	G	L1 mm	L2 mm	L3 mm	L4 mm	PESO Kg
R1A11M903M-0602	6	1/8	6	14	17	14	14,5	22	10	26	11,5	0,040
R1A11M903M-0804	8	1/4	9	19	19	17	18	26	12,5	28	13	0,077
R1A11M903M-1004	10	1/4	9	19	22	19	19	28	13,5	30	15	0,085
R1A11M903M-1206	12	3/8	9	22	24	22	21,8	32	15,5	31	16	0,142
R1A11M903M-1508	15	1/2	11	27	30	27	26,5	37	18,5	35	19,5	0,195
R1A11M903M-1808	18	1/2	11	27	30	32	26,5	45	22	36	19,5	0,205
R1A11M903M-2212	22	3/4	13	32	36	36	32	49	24	41	24,5	0,383



R1A12M903M

Banjo orientabile

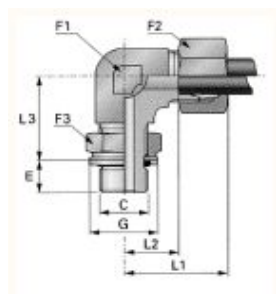
Filetto BSP maschio 24° DIN

Serie Pesante

Tipo A

Codice	Ø D mm	C mm	E mm	F1	F2	F3 mm	G	L1 mm	L2 mm	L3 mm	L4 mm	PESO Kg
R1A12M903M-0604	6	1/4	9	19	19	17	18	26	12,5	29	14,5	0,080
R1A12M903M-0804	8	1/4	9	19	22	19	19	28	13,5	31	16	0,095
R1A12M903M-1006	10	3/8	9	22	24	22	21,8	32	15,5	32	16	0,120
R1A12M903M-1206	12	3/8	9	24	24	24	23,5	37	18,5	34	17,5	0,145
R1A12M903M-1408	14	1/2	11	27	30	27	26,5	37	18,5	38	20,5	0,215
R1A12M903M-1608	16	1/2	11	27	30	30	26,5	45	22	40	21,5	0,277
R1A12M903M-2012	20	3/4	13	32	36	36	32	49	24	45	23,5	0,425

DIN 24° / DIN 24° - BSPP

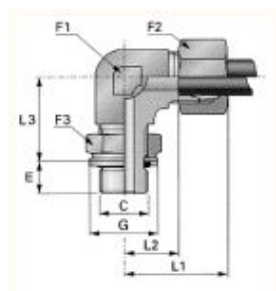
**R1A11M908M**

**Gomito 90° terminale maschio orientabile con
contro-esagono**

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A11M908M-0602	6	1/8	7	14	14	14	15	29	14	19	8,1x1,6	0,057
R1A11M908M-0804	8	1/4	9	14	17	19	20	31	16	23	11,3x2,2	0,071
R1A11M908M-1004	10	1/4	9	19	19	19	20	32	17	25	11,3x2,2	0,101
R1A11M908M-1206	12	3/8	9	19	22	22	23	34	19	28	13,94x2,62	0,122
R1A11M908M-1508	15	1/2	13	22	27	27	28	36	21	30	17,86x2,62	0,200
R1A11M908M-1808	18	1/2	13	27	32	27	28	40	24	36	17,86x2,62	0,255
R1A11M908M-2212	22	3/4	13	32	36	36	33	44	28	39	23,47x2,62	0,440
R1A11M908M-2816	28	1	15	36	41	41	41	47	31	44	29,74x2,95	0,751
R1A11M908M-3520	35	1 1/4	15	48	50	50	51	59	38	50	37,7x3,53	1,107
R1A11M908M-4224	42	1 1/2	15	48	60	55	56	61	38	52	44,04x3,53	1,180

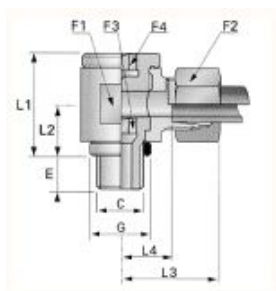
**R1A12M908M**

**Gomito 90° terminale maschio orientabile con
contro-esagono**

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Pesante

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A12M908M-0604	6	1/4	9	14	17	19	20	30	15	23	11,3x2,2	0,072
R1A12M908M-0804	8	1/4	9	19	19	19	20	32	17	27	11,3x2,2	1,110
R1A12M908M-1006	10	3/8	9	19	22	22	23	34	18	29	13,94x2,62	0,139
R1A12M908M-1206	12	3/8	9	22	24	22	23	38	22	29	13,94x2,62	0,176
R1A12M908M-1608	16	1/2	13	27	30	27	28	43	25	36	17,86x2,62	0,314
R1A12M908M-2012	20	3/4	13	32	36	36	33	49	28	39	23,47x2,62	0,434
R1A12M908M-2516	25	1	15	36	46	41	41	54	30	44	29,74x2,95	0,730
R1A12M908M-3020	30	1 1/4	15	48	50	50	51	62	36	49	37,7x3,53	1,215
R1A12M908M-3824	38	1 1/2	15	48	60	55	56	65	34	55	44,04x3,53	1,370



R1A11ME03M

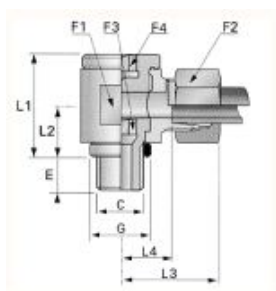
Banjo orientabile

Filetto BSP maschio 24° DIN

Serie Leggera

Tipo B

Codice	Ø D mm	C	E mm	F1	F2	F3	F	G	L1 mm	L2 mm	L3 mm	L4 mm	PESO Kg
R1A11ME03M-0602	6	1/8	8	19	14	6	6	14	24	12	28	13	0,059
R1A11ME03M-0804	8	1/4	12	22	17	8	8	18	30,5	16	29	14,5	0,105
R1A11ME03M-1004	10	1/4	12	22	19	8	8	18	30,5	16	30	15,5	0,113
R1A11ME03M-1206	12	3/8	12	27	22	10	10	22	36	18	33	18	0,180
R1A11ME03M-1508	15	1/2	14	32	27	12	12	26	42	21	37	22	0,247
R1A11ME03M-1808	18	1/2	14	36	32	12	12	26	46	23,5	38	21,5	0,269
R1A11ME03M-2212	22	3/4	16	46	36	17	17	32	57,5	28	45	28,5	0,546
R1A11ME03M-2816	28	1	18	50	41	22	22	39	63	32	48	31,5	0,701
R1A11ME03M-3520	35	1 1/4	20	60	50	27	27	49	75	37	57	35,5	1,173
R1A11ME03M-4224	42	1 1/2	22	70	60	32	32	55	85	42	63	40	2,244



R1A12ME03M

Banjo orientabile

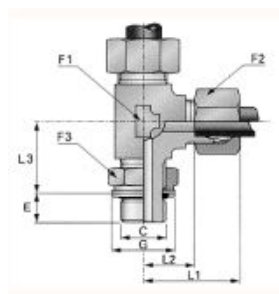
Filetto BSP maschio 24° DIN

Serie Pesante

Tipo B

Codice	Ø D mm	C	E mm	F1	F2	F3	F	G	L1 mm	L2 mm	L3 mm	L4 mm	PESO Kg
R1A12ME03M-0604	6	1/4	12	22	17	8	8	18	30,5	16	31	16,5	0,109
R1A12ME03M-0804	8	1/4	12	22	19	8	8	18	30,5	16	31	16,5	0,114
R1A12ME03M-1006	10	3/8	12	27	22	10	10	22	36	18	35	18,5	0,190
R1A12ME03M-1206	12	1/2	12	27	24	10	10	22	36	18	35	18,5	0,196
R1A12ME03M-1408	14	1/2	14	32	27	12	12	26	42	21	41	23	0,297
R1A12ME03M-1608	16	1/2	14	36	30	12	12	26	46	23,5	41	22,5	0,307
R1A12ME03M-2012	20	3/4	16	46	36	17	17	32	57,5	28	49	27,5	0,753
R1A12ME03M-2516	25	1	18	50	46	22	22	39	63	32	55	31	1,019
R1A12ME03M-3020	30	1 1/4	20	60	50	27	27	49	75	37	63	36,5	1,580
R1A12ME03M-3824	38	1 1/2	22	70	60	32	32	55	85	42	72	41	2,432

DIN 24° / DIN 24° - BSPP

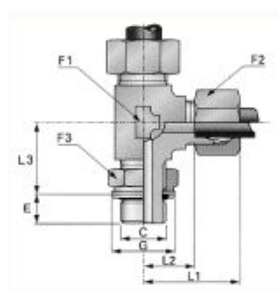
**R1A11ML08M**

**Terminale maschio a T in testa orientabile con contro
dado**

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Leggera

Codice	Ø D mm	C	E mm	F1 mm	F2 mm	F3 mm	G mm	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A11ML08M-0602	6	1/8	7	14	14	14	15	29	14	19	8,1X1,6	0,089
R1A11ML08M-0804	8	1/4	9	14	17	19	20	31	16	23	11,3X2,2	0,098
R1A11ML08M-1004	10	1/4	9	19	19	19	20	32	17	25	11,3X2,62	0,148
R1A11ML08M-1206	12	3/8	9	19	22	22	23	34	19	28	13,94X2,62	0,189
R1A11ML08M-1508	15	1/2	13	22	27	27	28	36	21	30	17,86X2,62	0,258
R1A11ML08M-1808	18	1/2	13	27	32	27	28	40	24	36	17,86X2,62	0,401
R1A11ML08M-2212	22	3/4	13	32	36	36	33	44	28	39	23,47X2,62	0,596
R1A11ML08M-2816	28	1	15	36	41	41	41	47	31	44	29,74X2,95	0,795
R1A11ML08M-3520	35	1 1/4	15	48	50	50	51	59	38	50	37,7X3,53	1,160
R1A11ML08M-4224	42	1 1/2	15	48	60	55	56	61	38	52	44,04X3,53	1,390

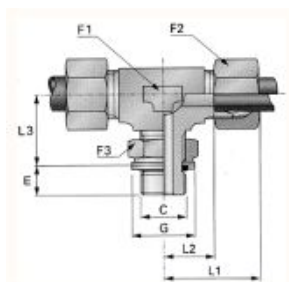
**R1A12ML08M**

**Terminale maschio a T in testa orientabile con contro
dado**

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Pesante

Codice	Ø D mm	C	E mm	F1 mm	F2 mm	F3 mm	G mm	L1 mm	L2 mm	L3 mm	O-Ring	PESO Kg
R1A12ML08M-0604	6	1/4	9	14	17	19	20	30	15	23	11,3x2,2	0,104
R1A12ML08M-0804	8	1/4	9	19	19	19	20	32	17	27	11,3x2,2	0,158
R1A12ML08M-1006	10	3/8	9	19	22	22	23	34	18	29	13,94x2,62	0,198
R1A12ML08M-1206	12	3/8	9	22	24	22	23	38	22	29	13,94x2,62	0,280
R1A12ML08M-1608	16	1/2	13	27	30	27	28	43	25	36	17,86x2,62	0,398
R1A12ML08M-2012	20	3/4	13	32	36	36	33	49	28	39	23,47x2,62	0,594
R1A12ML08M-2516	25	1	15	36	46	41	41	54	30	44	29,74x2,95	0,905
R1A12ML08M-3020	30	1 1/4	15	48	50	50	51	62	36	49	37,7x3,53	1,350
R1A12ML08M-3824	38	1 1/2	15	48	60	55	56	65	34	55	44,04x3,53	1,595



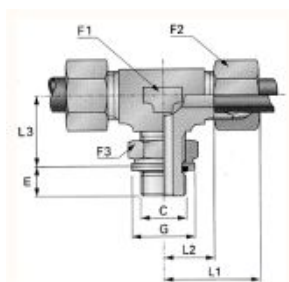
R1A11MT08M

Terminale maschio a T orientabile con contro-dado

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Leggera

Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A11MT08M-0602	6	1/8	7	14	14	14	15	29	14	19	8,1x1,6	0,089
R1A11MT08M-0804	8	1/4	9	14	17	19	20	31	16	23	11,3x2,2	0,098
R1A11MT08M-1004	10	1/4	9	19	19	19	20	32	17	25	11,3x2,2	0,148
R1A11MT08M-1206	12	3/8	9	19	22	22	23	34	19	28	13,94x2,62	0,189
R1A11MT08M-1508	15	1/2	13	22	27	27	28	36	21	30	17,86x2,62	0,258
R1A11MT08M-1808	18	1/2	13	27	32	27	28	40	24	36	17,86x2,62	0,401
R1A11MT08M-2212	22	3/4	13	32	36	36	33	44	28	39	23,47x2,62	0,596
R1A11MT08M-2816	28	1	15	36	41	41	41	47	31	44	29,74x2,95	0,795
R1A11MT08M-3520	35	1 1/4	15	48	50	50	51	59	38	50	37,7x3,53	1,160
R1A11MT08M-4224	42	1 1/2	15	48	60	55	56	61	38	52	44,04x3,53	1,390



R1A12MT08M

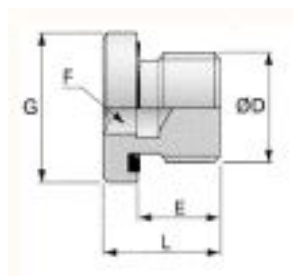
Terminale maschio a T al centro orientabile con
contro-dado

Filetto BSP cilindrico 24° DIN con O-Ring

Serie Pesante

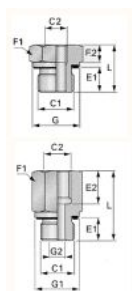
Codice	Ø D mm	C	E mm	F1	F2	F3	G	L1	L2	L3	O-Ring	PESO Kg
R1A12MT08M-0604	6	1/4	9	14	17	19	20	30	15	23	11,3x2,2	0,104
R1A12MT08M-0804	8	1/4	9	19	19	19	20	32	17	27	11,3x2,2	0,158
R1A12MT08M-1006	10	3/8	9	19	22	22	23	34	18	29	13,94x2,62	0,198
R1A12MT08M-1206	12	3/8	9	22	24	22	23	38	22	29	13,94x2,62	0,280
R1A12MT08M-1608	16	1/2	13	27	30	27	28	43	25	36	17,86x2,62	0,398
R1A12MT08M-2012	20	3/4	13	32	36	36	33	49	28	39	23,47x2,62	0,594
R1A12MT08M-2516	25	1	15	36	46	41	41	54	30	44	29,74x2,95	0,905
R1A12MT08M-3020	30	1 1/4	15	48	50	50	51	62	36	49	37,7x3,53	1,350
R1A12MT08M-3824	38	1 1/2	15	48	60	55	56	65	34	55	44,04x3,53	1,595

DIN 24° / DIN 24° - BSPP

**R1A14M0000****Vite di otturazione**

**Filetto Metrico Cilindrico e BSP cilindrico con
guarnizione piatta 24° DIN**

Codice	C	E	F	G	L	PESO
		mm			mm	Kg
R1A14M0000-0200	1/8	8	5	13,9	12	0,007
R1A14M0000-0400	1/4	12	6	18,9	17	0,015
R1A14M0000-0600	3/8	12	8	21,9	17	0,023
R1A14M0000-0800	1/2	14	10	26,9	19	0,043
R1A14M0000-1200	3/4	16	12	31,9	21	0,076
R1A14M0000-1600	1	16	17	39,9	22,5	0,130
R1A14M0000-2000	1 1/4	16	22	49,9	22,5	0,210
R1A14M0000-2400	1 1/2	16	24	54,9	22,5	0,266



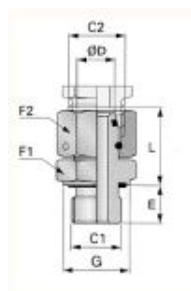
R1A14M107F

Riduzioni e maggiorazioni maschio-femmina 24° DIN

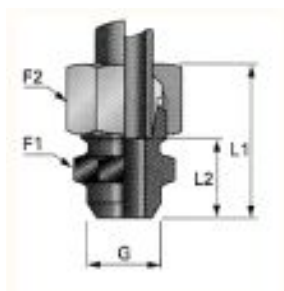
Filetto e filetto femmina BSP cilindrico con guarnizione piatta

Codice	C1	C2	E1	E2	F1	G	G1	G2	L mm	PESO Kg
R1A14M107F-0204	1/8	1/4	8	17	19		13,9	4	31	0,036
R1A14M107F-0206	1/8	3/8	8	17	22		13,9	4	32	0,045
R1A14M107F-0402	1/4	1/8	12	12	19		18,9	5	29	0,038
R1A14M107F-0406	1/4	3/8	12	17	22		18,9	5	32	0,066
R1A14M107F-0408	1/4	1/2	12	20	27		18,9	5	40	0,085
R1A14M107F-0412	1/4	3/4	12	22	36		18,9	5	43	0,173
R1A14M107F-0602	3/8	1/8	12	8	22	21,9			22,5	0,040
R1A14M107F-0604	3/8	1/4	12	17	22		21,9	8	36	0,030
R1A14M107F-0608	3/8	1/2	12	20	27		21,9	8	41	0,090
R1A14M107F-0612	3/8	3/4	12	22	36		21,9	8	44	0,175
R1A14M107F-0802	1/2	1/8	14	8	27	26,9			24	0,069
R1A14M107F-0804	1/2	1/4	14	12	27	26,9			24	0,060
R1A14M107F-0806	1/2	3/8	14	17	27		26,9	12	37	0,098
R1A14M107F-0812	1/2	3/4	14	22	36		26,9	12	46	0,180
R1A14M107F-0816	1/2	1	14	24,5	41		26,9	12	49	0,225
R1A14M107F-0820	1/2	1 1/4	14	26,5	55		26,9	12	53	0,470
R1A14M107F-1204	3/4	1/4	16	12	32	31,9	26			0,095
R1A14M107F-1206	3/4	3/8	16	12	32	31,9	29			0,090
R1A14M107F-1208	3/4	1/2	16	20	32		31,9	16	43	0,145
R1A14M107F-1216	3/4	1	16	24,5	41		31,9	16	51	0,235
R1A14M107F-1220	3/4	1 1/4	16	26,5	55		31,9	16	55	0,483
R1A14M107F-1224	3/4	1 1/2	16	28,5	60		31,9	16	57	0,545
R1A14M107F-1604	1	1/4	18	12	41	39,9			29	0,200
R1A14M107F-1606	1	3/8	18	12	41	39,9			29	0,180
R1A14M107F-1608	1	1/2	18	14	41	39,9			29	0,160
R1A14M107F-1612	1	3/4	18	22	41		39,9	20	47	0,280
R1A14M107F-1620	1	1 1/4	18	26,5	55		39,9	20	57	0,510
R1A14M107F-1624	1	1 1/2	18	28,5	60		39,9	20	59	0,565
R1A14M107F-2008	1 1/4	1/2	20	14	50	49,9			32	0,310
R1A14M107F-2012	1 1/4	3/4	20	16	50	49,9			32	0,270
R1A14M107F-2016	1 1/4	1	20	24,5	50		49,9	25	53	0,459
R1A14M107F-2024	1 1/4	1 1/2	20	28,5	60		49,9	25	60	0,580
R1A14M107F-2408	1 1/2	1/2	22	14	55	54,9	36			0,470
R1A14M107F-2412	1 1/2	3/4	22	16	55	54,9			36	0,430
R1A14M107F-2416	1 1/2	1	22	18	55	54,9			36	0,430
R1A14M107F-2420	1 1/2	1 1/4	22	26,5	55		54,9	32	58	0,530

DIN 24° / DIN 24° - BSPP

**R1A16F114M****Terminale diritto maschio orientabile 24° DIN****Pre-montato****Filetto metrico cilindrico con guarnizione piatta****Serie Pesante**

Codice	Ø D mm	C1	C2	E mm	F1	F2	G	L mm	O-Ring	PESO Kg
R1A16F114M-0604	6	1/4	14x1,5	12	19	17	18,9	27	4x1,5	0,048
R1A16F114M-0804	8	1/4	16x1,5	12	19	19	18,9	29,5	6x1,5	0,057
R1A16F114M-1006	10	3/8	18x1,5	12	22	22	21,9	32	7,5x1,5	0,086
R1A16F114M-1206	12	3/8	20x1,5	12	22	24	21,9	34	9x1,5	0,101
R1A16F114M-1408	14	1/2	22x1,5	14	27	27	26,9	36,5	10x2	0,154
R1A16F114M-1608	16	1/2	24x1,5	14	27	30	26,9	37	12x2	0,161
R1A16F114M-2012	20	3/4	30x2	16	32	36	31,9	43	16,3x2,4	0,275
R1A16F114M-2516	25	1	36x2	18	41	46	39,9	48	20,3x2,4	0,509
R1A16F114M-3020	30	1 1/4	42x2	20	50	50	49,9	51	25,3x2,4	0,693
R1A16F114M-3824	38	1 1/2	52x2	22	55	60	54,9	60	33,3x2,4	0,960

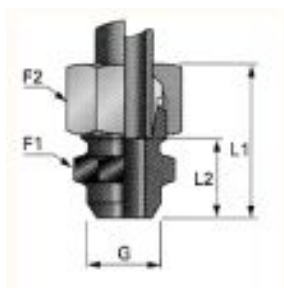


R1A11M100S

Raccordo dritto a saldare 24° DIN

Serie Leggera

Codice	Ø D mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A11M100S-0600	6	12	14	10	29	14	0,025
R1A11M100S-0800	8	14	17	12	31	16	0,036
R1A11M100S-1000	10	17	19	14	33	18	0,047
R1A11M100S-1200	12	19	22	16	33	18	0,063
R1A11M100S-1500	15	22	27	19	37	22	0,084
R1A11M100S-1800	18	27	32	22	40	23,5	0,139
R1A11M100S-2200	22	32	36	27	45	28,5	0,181
R1A11M100S-2800	28	41	41	32	47	30,5	0,302
R1A11M100S-3500	35	46	50	40	54	32,5	0,377
R1A11M100S-4200	42	55	60	46	58	35	0,641



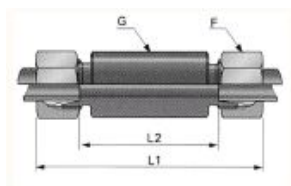
R1A12M100S

Raccordo dritto a saldare 24° DIN

Serie pesante

Codice	Ø D mm	F1	F2	G	L1 mm	L2 mm	PESO Kg
R1A12M100S-0600	6	14	17	11	34	19	0,032
R1A12M100S-0800	8	17	19	13	36	21	0,049
R1A12M100S-1000	10	19	22	15	39	22,5	0,072
R1A12M100S-1200	12	22	24	17	41	24,5	0,083
R1A12M100S-1400	14	24	27	19	45	27	0,108
R1A12M100S-1600	16	27	30	21	45	26,5	0,144
R1A12M100S-2000	20	32	36	26	51	29,5	0,218
R1A12M100S-2500	25	41	46	31	56	32	0,377
R1A12M100S-3000	30	46	50	36	62	35,5	0,449
R1A12M100S-3800	38	55	60	44	69	38	0,684

DIN 24° / DIN 24° - Codolo a saldare

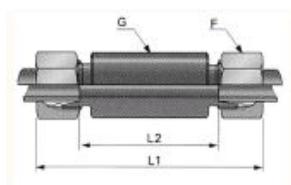
**R1A11M111S**

Unione pari a saldare, attraversamento parete 24°

DIN

Serie Leggera

Codice	Ø D mm	F	G	L1 mm	L2 mm	PESO Kg
R1A11M111S-0606	6	14	18	85	56	0,131
R1A11M111S-0808	8	17	20	85	56	0,162
R1A11M111S-1010	10	19	22	87	58	0,195
R1A11M111S-1212	12	22	25	87	58	0,241
R1A11M111S-1515	15	27	28	100	70	0,353
R1A11M111S-1818	18	32	32	101	69	0,469
R1A11M111S-2222	22	36	36	105	73	0,582
R1A11M111S-2828	28	41	40	106	73	0,660
R1A11M111S-3535	35	50	50	114	71	1,029
R1A11M111S-4242	42	60	60	115	70	1,488

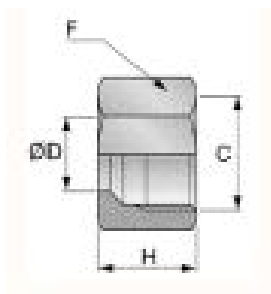
**R1A12M112S**

Unione pari a saldare, attraversamento parete 24°

DIN

Serie Pesante

Codice	Ø D mm	F	G	L1 mm	L2 mm	PESO Kg
R1A12M112S-0606	6	17	20	89	60	0,169
R1A12M112S-0808	8	19	22	89	60	0,204
R1A12M112S-1010	10	22	25	91	59	0,270
R1A12M112S-1212	12	24	28	91	59	0,331
R1A12M112S-1414	14	27	30	107	72	0,447
R1A12M112S-1616	16	30	35	107	71	0,578
R1A12M112S-2020	20	36	38	114	71	0,732
R1A12M112S-2525	25	46	45	120	72	1,146
R1A12M112S-3030	30	50	50	126	73	1,344
R1A12M112S-3838	38	60	60	133	72	1,913



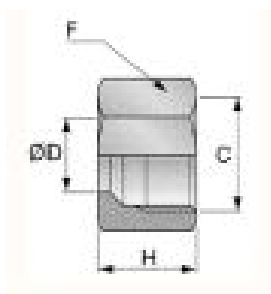
R1A11D0000

Pezzi di ricambio per raccordi ad anello tagliente

Dado 24° DIN 2353

Serie Leggera

Codice	Ø D mm	C	F	H mm	PESO Kg
R1A11D0000-0600	6	M 12x1,5	14	14,5	0,010
R1A11D0000-0800	8	M 14x1,5	17	14,5	0,015
R1A11D0000-1000	10	M 16x1,5	19	15,5	0,018
R1A11D0000-1200	12	M 18x1,5	22	15,5	0,024
R1A11D0000-1500	15	M 22x1,5	27	17	0,041
R1A11D0000-1800	18	M 26x1,5	32	18	0,058
R1A11D0000-2200	22	M 30x2	36	20	0,079
R1A11D0000-2800	28	M 36x2	41	21	0,089
R1A11D0000-3500	35	M 45x2	50	24	0,138
R1A11D0000-4200	42	M 52x2	60	24	0,216



R1A12D0000

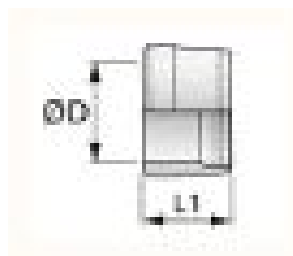
Pezzi di ricambio per raccordi ad anello tagliente

Dado 24° DIN 2353

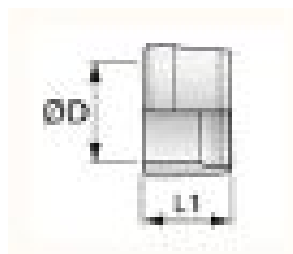
Serie Pesante

Codice	Ø D mm	C	F	H mm	PESO Kg
R1A12D0000-0600	6	14x1,5	17	16,5	0,016
R1A12D0000-0800	8	16x1,5	19	16,5	0,019
R1A12D0000-1000	10	18x1,5	22	17,5	0,030
R1A12D0000-1200	12	20x1,5	24	17,5	0,035
R1A12D0000-1400	14	22x1,5	27	20,5	0,050
R1A12D0000-1600	16	24x1,5	30	20,5	0,064
R1A12D0000-2000	20	30x2	36	24	0,100
R1A12D0000-2500	25	36x6	46	27	0,199
R1A12D0000-3000	30	42x2	50	29	0,223
R1A12D0000-3800	38	52x2	60	32,5	0,310

DIN 24° / DIN 24° - Accessori

**R1A11R0000****OGIVA BELLZET a due taglienti 24° DIN****Serie Leggera**

Codice	Ø D mm	L1 mm	PESO Kg
R1A11R0000-0600	6	9,5	0,002
R1A11R0000-0800	8	10	0,003
R1A11R0000-1000	10	10,5	0,004
R1A11R0000-1200	12	10,5	0,005
R1A11R0000-1500	15	10,5	0,006
R1A11R0000-1800	18	10,5	0,007
R1A11R0000-2200	22	11	0,009
R1A11R0000-2800	28	11	0,012
R1A11R0000-3500	35	13,5	0,021
R1A11R0000-4200	42	13,5	0,024

**R1A12R0000****OGIVA BELLZET a due taglienti 24° DIN****Serie Pesante**

Codice	Ø D mm	L1 mm	PESO Kg
R1A12R0000-0600	6	9,5	0,002
R1A12R0000-0800	8	10	0,003
R1A12R0000-1000	10	10,5	0,004
R1A12R0000-1200	12	10,5	0,005
R1A12R0000-1400	14	10,5	0,006
R1A12R0000-1600	16	10,5	0,007
R1A12R0000-2000	20	13	0,012
R1A12R0000-2500	25	13,5	0,016
R1A12R0000-3000	30	13,5	0,020
R1A12R0000-3800	38	13,5	0,023

VALVOLE**VALVOLE***R1V3KHL0***1***Valvole a sfera a 3 vie, Serie 3K**DIN 2429**Femmina BSP**R1V3KHT0***2***Valvole a sfera a 3 vie, Serie 3K**DIN 2429**Femmina BSP**R1V4KHT0***3***Valvole a sfera a 4 vie, Serie 4K**DIN 2429**Femmina BSP**R1V4KHx0***4***Valvole a sfera a 4 vie, Serie 4K**DIN 2429**Femmina BSP**R1VBK3L0***5***Valvole a sfera a 3 vie, Serie BKH**DIN 2429**Femmina BSP**Maschio metrico DIN 2353 - Serie Leggera**R1VBKH00***6***Valvole a sfera a 2 vie, Serie BKH & MKH**DIN-ISO 1219**Femmina BSP**Maschio Metrico DIN 2353 - Serie Leggera**R5VPC***7***SW0**Handles***RACCORDI GIREVOLI***R1CRT000***8***Raccordo girevole**Maschio BSPP***REGOLATORI DI FLUSSO***R1VNDRV0***9***Regolatori di flusso con valvola di ritegno**Tipo NDRV, 35 Mpa**Femmina BSP*

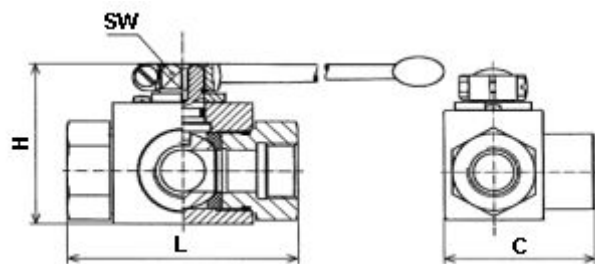
VALVOLE*REGOLATORI DI FLUSSO**R1VNDRVT***10***Regolatori di flusso con valvola di ritegno**Tipo NDRV, 21 Mpa**Femmina BSP**R1VNDV00***11***Regolatore di flusso**Tipo NDV, 35 Mpa**Femmina BSP**R1VNDVT0***12***Regolatore di flusso**Tipo NDV, 21Mpa**Femmina BSP*

R1V3KHL0

Valvole a sfera a 3 vie, Serie 3K

DIN 2429

Femmina BSP



Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	SW
R1V3KHL006-G044	6	1/4	04	1/4-19	50	7250	100		58	12
R1V3KHL010-G065	10	3/8	06	3/8-19	50	7250	115		68	14
R1V3KHL013-G085	13	1/2	08	1/2-14	40	5800	136		78	14
R1V3KHL020-G125	19	3/4	12	3/4-14	31,5	4550	154		88	17

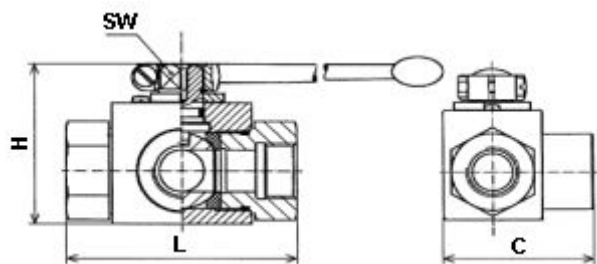
VALVOLE / VALVOLE

R1V3KHT0

Valvole a sfera a 3 vie, Serie 3K

DIN 2429

Femmina BSP



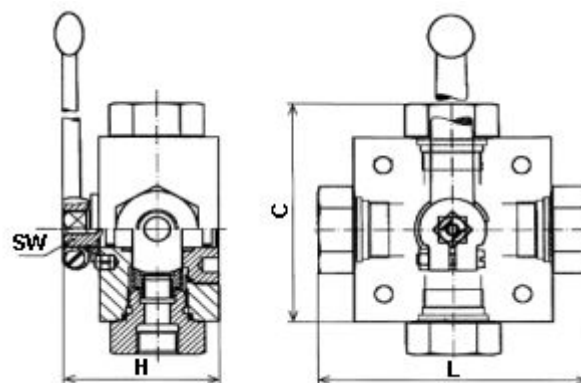
Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	SW
R1V3KHT006-G044	6	1/4	04	1/4-19	50	7250	100		58	12
R1V3KHT010-G065	10	3/8	06	3/8-19	50	7250	115		68	14
R1V3KHT013-G085	13	1/2	08	1/2-14	40	5800	136		78	14
R1V3KHT020-G125	19	3/4	12	3/4-14	31,5	4550	154		88	17

R1V4KHT0

Valvole a sfera a 4 vie, Serie 4K

DIN 2429

Femmina BSP



Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	SW
R1V4KHT006-G044	6	1/4	04	1/4-19	50	7250	100	58	12	
R1V4KHT010-G065	10	3/8	06	3/8-19	50	7250	115	68	14	
R1V4KHT013-G085	13	1/2	08	1/2-14	40	5800	136	78	14	
R1V4KHT020-G125	19	3/4	12	3/4-14	31,5	4550	154	88	17	

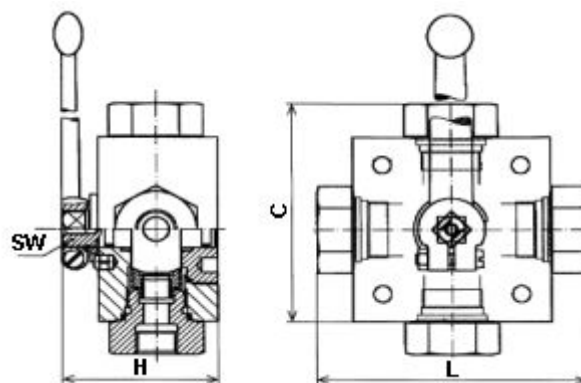
VALVOLE / VALVOLE

R1V4KHX0

Valvole a sfera a 4 vie, Serie 4K

DIN 2429

Femmina BSP



Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	SW
R1V4KHX006-G044	6	1/4	04	1/4-19	50	7250	100	58	12	
R1V4KHX010-G065	10	3/8	06	3/8-19	50	7250	115	68	14	
R1V4KHX013-G085	13	1/2	08	1/2-14	40	5800	136	78	14	
R1V4KHX020-G125	19	3/4	12	3/4-14	31,5	4550	154	88	17	

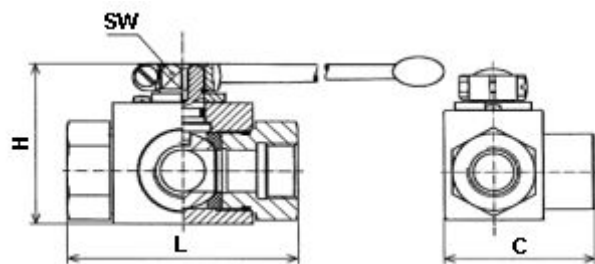
R1VBK3L0

Valvole a sfera a 3 vie, Serie BKH

DIN 2429

Femmina BSP

Maschio metrico DIN 2353 - Serie Leggera



Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	SW
R1VBK3L006-G042	6	1/4	04	1/4-19	31,5	4550	69	48	47	9
R1VBK3L010-G062	10	3/8	06	3/8-19	31,5	4550	72	52	52	9
R1VBK3L013-G082	13	1/2	08	1/2-14	31,5	4550	83	59	54	9
R1VBK3L020-G122	20	3/4	12	3/4-14	31,5	4550	95	72	75	14
R1VBK3L025-G162	25	1	16	1-11	31,5	4550	113	90	83	14
R1VBK3L010-2182	10	3/8	06	18x1,5	31,5	4550	74	53	52	9
R1VBK3L013-2222	13	1/2	08	22x1,5	31,5	4550	82	59	54	9

VALVOLE / VALVOLE

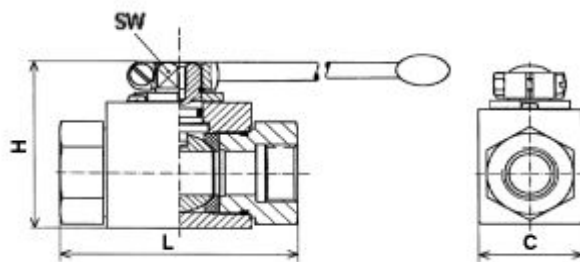
R1VBKH00

Valvole a sfera a 2 vie, Serie BKH & MKH

DIN-ISO 1219

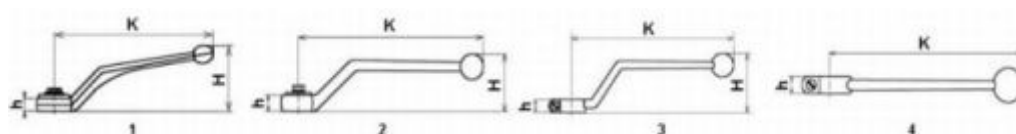
Femmina BSP

Maschio Metrico DIN 2353 - Serie Leggera



Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	SW
R1VBKH0006-G041	6	1/4	04	1/4-19	50	7250	69	26	47	9
R1VBKH0010-G061	10	3/8	06	3/8-19	50	7250	72	32	52	9
R1VBKH0013-G081	13	1/2	08	1/2-14	50	7250	83	35	54	9
R1VBKH0020-G121	20	3/4	12	3/4-14	31,5	4550	35	49	75	14
R1VBKH0025-G201	25	1	16	1 1/4-11	31,5	4550	120	58	83	14
R1VBKH0025-G161	25	1	16	1-11	31,5	4550	113	58	83	14
R1VMKH0032-G205	32	1 1/4	20	1 1/4-11	35	5050	111	81	107	17
R1VMKH0040-G245	40	1 1/2	24	1 1/2-11	35	5050	130	100	124	17
R1VMKH0050-G325	50	2	32	2-11	35	5050	140	118	138	17
R1VBKH0010-2181	10	3/8	06	18x1,5	50	7250	74	32	52	9
R1VBKH0013-2221	13	1/2	08	22x1,5	50	7250	82	35	54	9

R5VP
CSW0
Handl
es



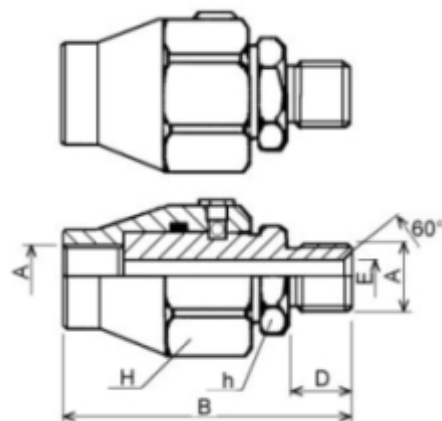
Codice	TIPO	K mm	H mm	h mm	SW
R1VPCSW009-0000	1	115	45	8,7	9
R1VPCSW014-0000	2	160	55	12	12
R5VPCSW009-0000	3	200		12	14
R5VPCSW012-0000	3	320		16	17
R5VPDSW014-0000	4	115	47	10	9
R5VPDSW017-0000	4	160	45	13	14

VALVOLE / RACCORDI GIREVOLI

R1CRT000

Raccordo girevole

Maschio BSPP



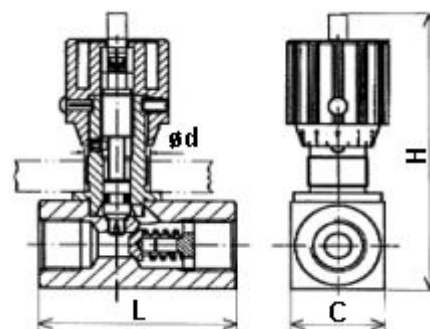
Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	B mm	H mm	h mm	D mm
R1CRT00004-G04C	6	1/4	04	1/4-19	20	2900	61	33	18	11
R1CRT00006-G06C	10	3/8	06	3/8-19	20	2900	66	37	24	14
R1CRT00008-G08C	13	1/2	08	1/2-14	15	2150	70	42	27	15
R1CRT00012-G12C	19	3/4	12	3/4-14	15	2150	78	60	34	18

R1VNDRV0

Regolatori di flusso con valvola di ritegno

Tipo NDRV, 35 Mpa

Femmina BSP



Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	d mm
R1VNDRV006-G020	6	1/4	04	1/8-28	35	5050	45	16	68	13
R1VNDRV008-G040	8	5/16	05	1/4-19	35	5050	55	25	84	19
R1VNDRV010-G060	10	3/8	06	3/8-19	35	5050	65	30	90	19
R1VNDRV013-G080	13	1/2	08	1/2-14	35	5050	73	35	110	23

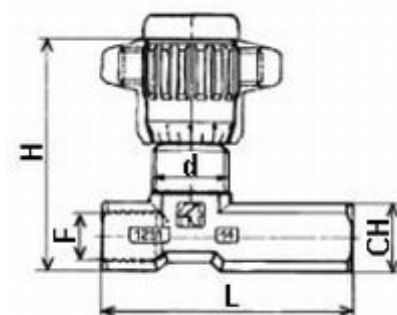
VALVOLE / REGOLATORI DI FLUSSO

R1VNDRVT

Regolatori di flusso con valvola di ritegno

Tipo NDRV, 21 Mpa

Femmina BSP



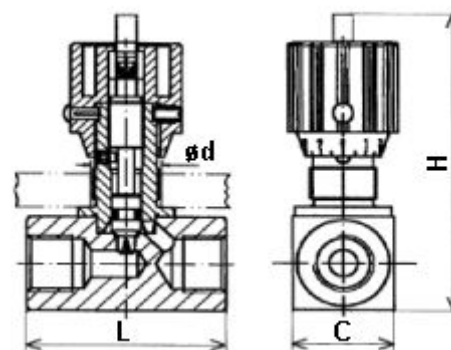
Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	CH mm	H mm	d mm
R1VNDRVT06-G040	8	5/16	05	1/4-19	21	3050	58	17	57	17
R1VNDRVT10-G060	10	3/8	06	3/8-19	21	3050	65	22	69	20
R1VNDRVT13-G080	13	1/2	08	1/2-14	21	3050	87	27	82	25

R1VNDV00

Regolatore di flusso

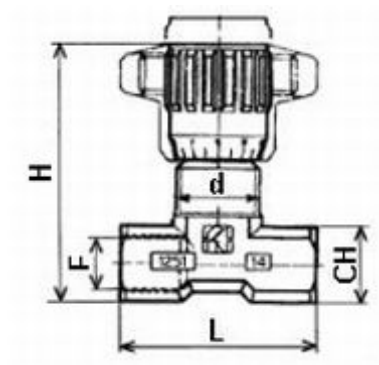
Tipo NDV, 35 Mpa

Femmina BSP



Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	C mm	H mm	d mm
R1VNDV0008-G040	8	5/16	05	1/4-19	35	5050	48	25	83,5	19
R1VNDV0010-G060	10	3/8	06	3/8-19	35	5050	58	30	90	19
R1VNDV0013-G080	13	1/2	08	1/2-14	35	5050	68	35	109,5	23

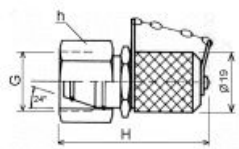
VALVOLE / REGOLATORI DI FLUSSO

R1VNDVT0**Regolatore di flusso****Tipo NDV, 21Mpa****Femmina BSP**

Codice	DI mm	DI in	DI dash	Filettatura	PE Mpa	PE psi	Lungh. mm	CH mm	H mm	d mm
R1VNDVT006-G040	8	5/16	05	1/4-19	21	3050	46	17	57	17
R1VNDVT010-G060	10	3/8	06	3/8-19	21	3050	55	22	69	20
R1VNDVT013-G080	13	1/2	08	1/2-14	21	3050	70	27	82	25

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PRESE DI PRESSIONE	
R1CMPR1600	1
PRESA DI PRESSIONE	
Cappuccio in metallo con filetto femmina girevole DIN 24° - Serie Pesante	
R1CMPR060M	1
PORTMANOMETRO	
con O-Ring	
R1CMPR5100	2
PRESA DI PRESSIONE	
Cappuccio in metallo con filetto maschio metrico	
R1CMPR1400	2
PRESA DI PRESSIONE	
Cappuccio in metallo con filetto maschio BSP	
R1CMPR3000	2
PRESA DI PRESSIONE	
Cappuccio in metallo con filetto maschio UNF	
R1CMPR1500	2
PRESA DI PRESSIONE	
Cappuccio in metallo con filetto femmina girevole DIN 24° - Serie Leggera	
TUBO CAPILLARE	
8H1LA002000MTHP	3
TUBO CAPILLARE	
Interno in poliamide; esterno in polimero	
MH26E5A1E5A1	4
Measuring hose DN 2 - 630 bar - Fittings M 16x1,5 hex head	
RACCORDI PER TUBI CAPILLARI	
H1-2821513	5
RACCORDI PER TUBI CAPILLARI	
DIN 24° Femmina Metrica, ghiera inclusa	
H1-2820610	5
RACCORDI PER TUBI CAPILLARI	
Femmina BSP, ghiera inclusa	
H1-2822513	5
RACCORDI PER TUBI CAPILLARI	
Femmina girevole JIC 74°, ghiera inclusa	
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Inserto femmina metrica, ghiera inclusa	

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<i>CAPPUCCIO PARAPOLVERE</i>	
<i>MANOMETRI</i>	
<i>R1YM63A</i>	6
<i>MANOMETRI</i>	
<i>R1YM63R</i>	6
<i>MANOMETRI</i>	



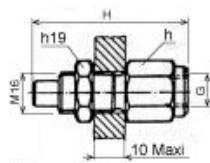
R1CMPR1600

PRESA DI PRESSIONE

Cappuccio in metallo con filetto femmina girevole

DIN 24° - Serie Pesante

Codice	DE FILETTATURA		H	h	PE	PE
	mm	dia x pollice			Mpa	PSI
R1CMPR1600-1400	6	M14x1,5	47	17	63	9000
R1CMPR1600-1600	8	M16x1,5	47	19	63	9000
R1CMPR1600-1800	10	M18x1,5	48	22	63	9000
R1CMPR1600-2000	12	M20x1,5	50	24	63	9000
R1CMPR1600-2200	14	M22x1,5	50	27	63	9000
R1CMPR1600-2400	16	M24x1,5	50	30	40	6000
R1CMPR1600-3000	20	M30x2	50	36	40	6000
R1CMPR1600-3600	25	M36x2	53	46	40	6000
R1CMPR1600-4200	30	M42x2	58	50	40	6000



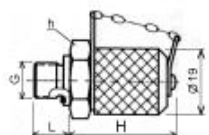
R1CMPR060M

PORTMANOMETRO

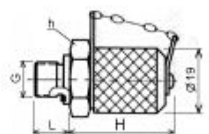
con O-Ring

Codice	FILETTATURA	FILETTATURA	H	h
	dia x pollice	GAS	mm	mm
R1CMPR060M-04C0	M16x2	1/4" - 19	59	19
R1CMPR060M-08C0	M16x2	1/2" - 14	65	27

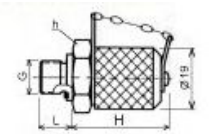
PRESE DI PRESSIONE

**R1CMPR5100****PRESA DI PRESSIONE****Cappuccio in metallo con filetto maschio metrico**

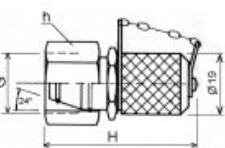
Codice	FILETTATURA dia x pollice	H mm	L mm	h mm	PE Mpa	PE PSI
R1CMPR5100-1000	M10x1,0	38	10	17	40	6000
R1CMPR5100-1200	M12x1,5	38	10	17	63	9000
R1CMPR5100-1400	M14x1,5	36	12	19	63	9000
R1CMPR5100-1600	M16x1,5	38	10	22	63	9000

**R1CMPR1400****PRESA DI PRESSIONE****Cappuccio in metallo con filetto maschio BSP**

Codice	FILETTATURA GAS	H mm	L mm	h mm	PE Mpa	PE PSI
R1CMPR1400-0200	1/8" - 28	36	8,5	17	63	9000
R1CMPR1400-0400	1/4" - 19	36	12	19	63	9000
R1CMPR1400-0600	3/8" - 19	36	14	24	63	9000
R1CMPR1400-0800	1/2" - 14	47	14	27	63	9000

**R1CMPR3000****PRESA DI PRESSIONE****Cappuccio in metallo con filetto maschio UNF**

Codice	Filettatura UNF	H mm	L mm	h mm	PE Mpa	PE PSI
R1CMPR3000-0400	7/16" - 20	38	10	17	63	9000
R1CMPR3000-0600	9/16" - 18	38	10	19	63	9000

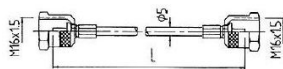
**R1CMPR1500****PRESA DI PRESSIONE****Cappuccio in metallo con filetto femmina girevole****DIN 24° - Serie Leggera**

FILETTATURA dia x pollice	DE mm	FILETTATURA dia x pollice	H mm	h mm	PE Mpa	PE PSI
R1CMPR1500-1200	6	M12x1,5	47	14	31,5	4500
R1CMPR1500-1400	8	M14x1,5	47	17	31,5	4500
R1CMPR1500-1600	10	M16x1,5	48	19	31,5	4500
R1CMPR1500-1800	12	M18x1,5	48	22	31,5	4500
R1CMPR1500-2200	15	M22x1,5	50	27	31,5	4500
R1CMPR1500-2600	18	M26x1,5	50	32	31,5	4500
R1CMPR1500-3000	22	M30x2	50	36	31,5	4500

**8H1LA002000MTHP****TUBO CAPILLARE****Interno in poliamide; esterno in polimero**

Codice	DI mm	DE mm	PE Mpa	PE PSI	P.E. Mpa	P.E. PSI
8H1LA002000MTHP	2	5	60	8700	240	34800

TUBO CAPILLARE

**MH26E5A1E5A1**

**Measuring hose DN 2 - 630 bar - Fittings M 16x1,5
hex head**

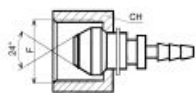
Temperature range

-20°C +100°C

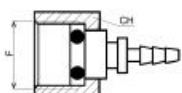
Material

Polyamid 11/12

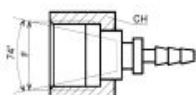
Codice	DI mm	DE mm	PE Mpa	PE PSI	L mm
MH26E5A1E5A1020	2	5	63	8800	200
MH26E5A1E5A1040	2	5	63	8800	400
MH26E5A1E5A1063	2	5	63	8800	630
MH26E5A1E5A1080	2	5	63	8800	800
MH26E5A1E5A1100	2	5	63	8800	1000
MH26E5A1E5A1150	2	5	63	8800	1500
MH26E5A1E5A1200	2	5	63	8800	2000


H1-2821513
RACCORDI PER TUBI CAPILLARI
DIN 24° Femmina Metrica, ghiera inclusa

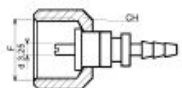
Codice	DE mm	FILETTATURA dia x pollice	CH mm
H1-2821513-0112	2	M12x1,5	14
H1-2821513-0114	2	M14x1,5	17


H1-2820610
RACCORDI PER TUBI CAPILLARI
Femmina BSP, ghiera inclusa

Codice	DE mm	FILETTATURA GAS	CH mm
H1-2820610-0104	2	1/4" - 19	17
H1-2820610-0108	2	1/2" - 14	27


H1-2822513
RACCORDI PER TUBI CAPILLARI
Femmina girevole JIC 74°, ghiera inclusa

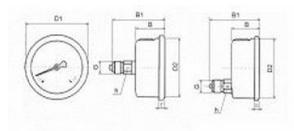
Codice	DE mm	Filettatura UNF	CH mm
H1-2822513-0104	2	7/16" - 20	14


H1-2825113
RACCORDI PER TUBI CAPILLARI
Inserto femmina metrica, ghiera inclusa

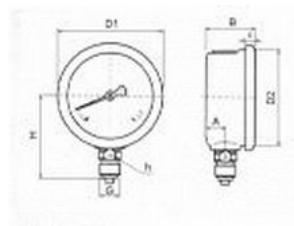
Codice	DE mm	FILETTATURA dia x pollice	CH mm
H1-2825113-0116	2	M16x2	19


RCYCPP0
CAPPUCCIO PARAPOLVERE

Codice
RCYCPP0-0000000

MANOMETRI**R1YM63A****MANOMETRI**

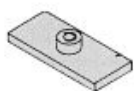
Codice	Pressione BAR	A mm	B mm	B1 mm	D1 mm	D2 mm	H mm	h mm
R1YM10A-G080010	0 - 10	15,5	48	81,5	107	100	87	22
R1YM10A-G081000	0 - 1000	16,5	48	82,5	107	100	87	22
R1YM63A-G040010	0 - 10	13	32	56	68	62	54	14
R1YM63A-G040600	0 - 600	13	32	56	68	62	54	14

R1YM63R**MANOMETRI**

Codice	Pressione BAR	A mm	B mm	D1 mm	D2 mm	H mm	h mm
R1YM10R-G080010	0 - 10	15,5	48	107	100	87	22
R1YM10R-G081000	0 - 1000	16,5	48	107	100	87	22
R1YM63R-G040010	0 - 10	13	32	68	62	54	14
R1YM63R-G040600	0 - 600	13	32	68	62	54	14

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R1YCHA
PIASTRA INFERIORE
Serie Leggera - DIN 3015

Codice	DIMENSIONI
R1YCHA1-0000000	1
R1YCHA2-0000000	2
R1YCHA3-0000000	3
R1YCHA4-0000000	4
R1YCHA5-0000000	5

SERIE LEGGERA - DIN 3015**R1YCIA****PIASTRA INFERIORE****Serie Leggera - DIN 3015**

Codice	DIMENSIONI
R1YCIA0-0000000	
R1YCIA1-0000000	1
R1YCIA2-0000000	2
R1YCIA3-0000000	3
R1YCIA4-0000000	4
R1YCIA5-0000000	5
R1YCIA6-0000000	6

**R1YCSA****PIASTRA SUPERIORE DI SICUREZZA****Serie Leggera - DIN 3015**

Codice	DIMENSIONI
R1YCSA0-0000000	
R1YCSA1-0000000	1
R1YCSA2-0000000	2
R1YCSA3-0000000	3
R1YCSA4-0000000	4
R1YCSA5-0000000	5
R1YCSA6-0000000	6

**R1YCVA-HC****VITE TESTA ESAGONALE****Serie Leggera DN 6 - ISO 4014**

Codice	DIMENSIONI	Dimensioni mm
R1YCVA0-HC00000		M6x20
R1YCVA1-HC00000	1	M6x20
R1YCVA2-HC00000	2	M6x25
R1YCVA3-HC00000	3	M6x30
R1YCVC4-HC00000	4	M6x35
R1YCVA5-HC00000	5	M6x50
R1YCVA6-HC00000	6	M6x60

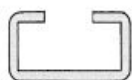
**R1YCTA****PIASTRA SUPERIORE DI SICUREZZA****Serie Leggera - DIN 3015**

Codice	DIMENSIONI
R1YCTA1-0000000	1
R1YCTA2-0000000	2
R1YCTA3-0000000	3
R1YCTA4-0000000	4
R1YCTA5-0000000	5

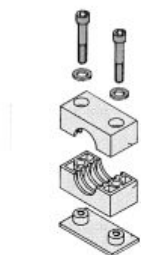
SERIE LEGGERA - DIN 3015

**R1YCVA-H****VITE TESTA ESAGONALE****Serie Pesante DN 6 - ISO 4014**

Codice	DIMENSIONI	Dimensioni mm
R1YCVA0-H000000		M6x30
R1YCVA1-H000000	1	M6x30
R1YCVA2-H000000	2	M6x35
R1YCVA3-H000000	3	M6x40
R1YCVA4-H000000	4	M6x45
R1YCVA5-H000000	5	M6x60
R1YCVA6-H000000	6	M6x70

**R1YCXA0****BINARI****+ Dado esagonale per fissaggio****Serie Leggera**

Codice	Dimensioni mm
R1YBR00-0110615	11,5X6,3X1,5
R1YCEA0-0060000	D 6
R1YCRA0-0140000	14X28X2



RPYCAA

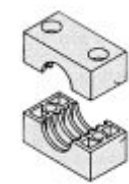
COLLARI

Serie Leggera

Mod. B - DIN 3015

Codice	DIMENSIONI	DE	a1	a3	h2	H
		mm	mm	mm	mm	mm
RPYCAA0-0060000		06	--	28	32	30
RPYCAA0-0080000		08	--	28	32	30
RPYCAA0-0100000		10	--	28	32	30
RPYCAA0-0120000		12	--	28	32	30
RPYCAA1-0060000	1	06	20	34	32	30
RPYCAA1-0080000	1	08	20	34	32	30
RPYCAA1-0100000	1	10	20	34	32	30
RPYCAA1-0120000	1	12	20	34	32	30
RPYCAA2-0130000	2	13	26	40	39	30
RPYCAA2-0140000	2	14	26	40	39	30
RPYCAA2-0150000	2	15	26	40	39	30
RPYCAA2-0160000	2	16	26	40	39	30
RPYCAA2-0170000	2	17	26	40	39	30
RPYCAA2-0180000	2	18	26	40	39	30
RPYCAA3-0190000	3	19	33	48	43	30
RPYCAA3-0200000	3	20	33	48	43	30
RPYCAA3-0210000	3	21	33	48	43	30
RPYCAA3-0220000	3	22	33	48	43	30
RPYCAA3-0230000	3	23	33	48	43	30
RPYCAA3-0250000	3	25	33	48	43	30
RPYCAA4-0270000	4	27	40	57	48	30
RPYCAA4-0280000	4	28	40	57	48	30
RPYCAA4-0300000	4	30	40	57	48	30
RPYCAA5-0320000	5	32	52	70	64	30
RPYCAA5-0330000	5	33	52	70	64	30
RPYCAA5-0350000	5	35	52	70	64	30
RPYCAA5-0380000	5	38	52	70	64	30
RPYCAA5-0420000	5	42	52	70	64	30
RPYCAA6-0450000	6	45	66	86	72	30
RPYCAA6-0480000	6	48	66	86	72	30
RPYCAA6-0500000	6	50	66	86	72	30

SERIE LEGGERA - DIN 3015



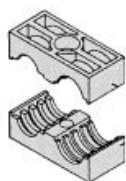
RPLYCBA

COPPIA COLLARI

Serie Leggera

Interno sagomato - DIN 3015

Codice	DIMENSIONI	DE mm
RPLYCBA0-0060000		06
RPLYCBA0-0080000		08
RPLYCBA0-0100000		10
RPLYCBA0-0120000		12
RPLYCBA1-0060000	1	06
RPLYCBA1-0080000	1	08
RPLYCBA1-0100000	1	10
RPLYCBA1-0120000	1	12
RPLYCBA2-0130000	2	13
RPLYCBA2-0140000	2	14
RPLYCBA2-0150000	2	15
RPLYCBA2-0160000	2	16
RPLYCBA2-0170000	2	17
RPLYCBA2-0180000	2	18
RPLYCBA3-0190000	3	19
RPLYCBA3-0200000	3	20
RPLYCBA3-0210000	3	21
RPLYCBA3-0220000	3	22
RPLYCBA3-0230000	3	23
RPLYCBA3-0250000	3	25
RPLYCBA4-0270000	4	27
RPLYCBA4-0280000	4	28
RPLYCBA4-0300000	4	30
RPLYCBA5-0320000	5	32
RPLYCBA5-0330000	5	33
RPLYCBA5-0350000	5	35
RPLYCBA5-0380000	5	38
RPLYCBA5-0420000	5	42
RPLYCBA6-0450000	6	45
RPLYCBA6-0480000	6	48
RPLYCBA6-0500000	6	50

**RPYCCA****COPPIA COLLARI****Serie Leggera - DIN 315**

Codice	DIMENSIONI	DE mm
RPYCCA1-0060000	1	06
RPYCCA1-0080000	1	08
RPYCCA1-0100000	1	10
RPYCCA1-0120000	1	12
RPYCCA2-0130000	2	13
RPYCCA2-0140000	2	14
RPYCCA2-0150000	2	15
RPYCCA2-0160000	2	16
RPYCCA2-0170000	2	17
RPYCCA2-0180000	2	18
RPYCCA3-0200000	3	20
RPYCCA3-0210000	3	21
RPYCCA3-0220000	3	22
RPYCCA3-0250000	3	25
RPYCCA4-0270000	4	27
RPYCCA4-0280000	4	28
RPYCCA4-0300000	4	30
RPYCCA5-0320000	5	32
RPYCCA5-0330000	5	33
RPYCCA5-0350000	5	35
RPYCCA5-0380000	5	38
RPYCCA5-0400000	5	40
RPYCCA5-0420000	5	42

SERIE LEGGERA - DIN 3015



RPYCDA

COLLARI DOPPI

Serie Leggera - DIN 3015

Codice	DIMENSIONI	DE mm	a1 mm	a3 mm	h2 mm	H mm
RPYCDA1-0060000	1	06	20	36	43	30
RPYCDA1-0080000	1	08	20	36	43	30
RPYCDA1-0100000	1	10	20	36	43	30
RPYCDA1-0120000	1	12	20	36	43	30
RPYCDA2-0130000	2	13	29	53	43,5	30
RPYCDA2-0140000	2	14	29	53	43,5	30
RPYCDA2-0150000	2	15	29	53	43,5	30
RPYCDA2-0160000	2	16	29	53	43,5	30
RPYCDA2-0170000	2	17	29	53	43,5	30
RPYCDA2-0180000	2	18	29	53	43,5	30
RPYCDA3-0200000	3	20	36	67	54,5	30
RPYCDA3-0210000	3	21	36	67	54,5	30
RPYCDA3-0220000	3	22	36	67	54,5	30
RPYCDA3-0250000	3	25	36	67	54,5	30
RPYCDA4-0270000	4	27	45	82	59,5	30
RPYCDA4-0280000	4	28	45	82	59,5	30
RPYCDA4-0300000	4	30	45	82	59,5	30
RPYCDA5-0320000	5	32	56	106	71,5	30
RPYCDA5-0330000	5	33	56	106	71,5	30
RPYCDA5-0350000	5	35	56	106	71,5	30
RPYCDA5-0380000	5	38	56	106	71,5	30
RPYCDA5-0400000	5	40	56	106	71,5	30
RPYCDA5-0420000	5	42	56	106	71,5	30



RPYCSA

COLLARI SERIE LEGGERA

Mod. A - DIN 3015

Codice	DIMENSIONI	DE mm	a1 mm	a3 mm	h2 mm	H mm
RPYCSA0-0060000		06	--	28	32	30
RPYCSA0-0080000		08	--	28	32	30
RPYCSA0-0100000		10	--	28	32	30
RPYCSA0-0120000		12	--	28	32	30
RPYCSA1-0060000	1	06	20	34	32	30
RPYCSA1-0080000	1	08	20	34	32	30
RPYCSA1-0100000	1	10	20	34	32	30
RPYCSA1-0120000	1	12	20	34	32	30
RPYCSA2-0130000	2	13	26	40	39	30
RPYCSA2-0140000	2	14	26	40	39	30
RPYCSA2-0150000	2	15	26	40	39	30
RPYCSA2-0160000	2	16	26	40	39	30
RPYCSA2-0170000	2	17	26	40	39	30
RPYCSA2-0180000	2	18	26	40	39	30
RPYCSA3-0190000	3	19	33	48	43	30
RPYCSA3-0200000	3	20	33	48	43	30
RPYCSA3-0210000	3	21	33	48	43	30
RPYCSA3-0220000	3	22	33	48	43	30
RPYCSA3-0230000	3	23	33	48	43	30
RPYCSA3-0250000	3	25	33	48	43	30
RPYCSA4-0270000	4	27	40	57	48	30
RPYCSA4-0280000	4	28	40	57	48	30
RPYCSA4-0300000	4	30	40	57	48	30
RPYCSA5-0320000	5	32	52	70	64	30
RPYCSA5-0330000	5	33	52	70	64	30
RPYCSA5-0350000	5	35	52	70	64	30
RPYCSA5-0380000	5	38	52	70	64	30
RPYCSA5-0420000	5	42	52	70	64	30
RPYCSA6-0450000	6	45	66	86	72	30
RPYCSA6-0480000	6	48	66	86	72	30
RPYCSA6-0600000	6	60	66	86	72	30

STAFFE SERIE PESANTE - DIN 3015

**R1YCIB****PIASTRA INFERIORE****Serie Pesante - DIN 3015**

Codice	DIMENSIONI
R1YCIB1-0000000	1
R1YCIB2-0000000	2
R1YCIB3-0000000	3
R1YCIB4-0000000	4
R1YCIB5-0000000	5

**R1YCSB****PIASTRA SUPERIORE DI SICUREZZA****Serie Pesante - DIN 3015**

Codice	DIMENSIONI
R1YCSB1-0000000	1
R1YCSB2-0000000	2
R1YCSB3-0000000	3
R1YCSB4-0000000	4
R1YCSB5-0000000	5

**R1YCVB-H****VITE TESTA ESAGONALE****Serie Pesante DN 10 - ISO 4014**

Codice	DIMENSIONI	Dimensioni mm
R1YCVB1-H000000	1	M10x45
R1YCVB2-H000000	2	M10x60
R1YCVB3-H000000	3	M10x70
R1YCVB4-H000000	4	M12x100
R1YCVB5-H000000	5	M16x130

**R1YXCB0****BINARI****+ Dado esagonale per fissaggio****Serie Pesante**

Codice	Dimensioni mm
R1YCEB0-0100000	D 10
R1YCRB0-0220000	22X40X2



RPYCBB

COPPIA COLLARI

Serie Pesante

Interno sagomato - DIN 3015

Codice	DIMENSIONI	DE mm
RPYCBB1-0060000	1	06
RPYCBB1-0080000	1	08
RPYCBB1-0100000	1	10
RPYCBB1-0120000	1	12
RPYCBB1-0130000	1	13
RPYCBB1-0140000	1	14
RPYCBB1-0150000	1	15
RPYCBB1-0160000	1	16
RPYCBB1-0170000	1	17
RPYCBB1-0180000	1	18
RPYCBB2-0190000	2	19
RPYCBB2-0200000	2	20
RPYCBB2-0210000	2	21
RPYCBB2-0220000	2	22
RPYCBB2-0250000	2	25
RPYCBB2-0270000	2	27
RPYCBB2-0280000	2	28
RPYCBB2-0300000	2	30
RPYCBB3-0250000	3	25
RPYCBB3-0300000	3	30
RPYCBB3-0320000	3	32
RPYCBB3-0330000	3	33
RPYCBB3-0350000	3	35
RPYCBB3-0380000	3	38
RPYCBB3-0400000	3	40
RPYCBB3-0420000	3	42
RPYCBB4-0300000	4	30
RPYCBB4-0380000	4	38
RPYCBB4-0420000	4	42
RPYCBB4-0450000	4	45
RPYCBB4-0480000	4	48
RPYCBB4-0500000	4	50
RPYCBB4-0540000	4	54
RPYCBB4-0570000	4	57
RPYCBB4-0600000	4	60
RPYCBB5-0660000	5	66
RPYCBB5-0700000	5	70
RPYCBB5-0760000	5	76

STAFFE SERIE PESANTE - DIN 3015



RPYCSB

COLLARI SERIE PESANTE

modello A - DIN 3015

Codice	DIMENSIONI	DE mm	a1 mm	a3 mm	h2 mm	H mm
RPYCSB1-0060000	1	06	20	34	32	30
RPYCSB1-0080000	1	08	20	34	32	30
RPYCSB1-0100000	1	10	20	34	32	30
RPYCSB1-0120000	1	12	20	34	32	30
RPYCSB1-0130000	1	13	20	34	32	30
RPYCSB1-0140000	1	14	20	34	32	30
RPYCSB1-0150000	1	15	20	34	32	30
RPYCSB1-0160000	1	16	20	34	32	30
RPYCSB1-0170000	1	17	20	34	32	30
RPYCSB1-0180000	1	18	20	34	32	30
RPYCSB2-0190000	2	19	26	40	39	30
RPYCSB2-0200000	2	20	26	40	39	30
RPYCSB2-0210000	2	21	26	40	39	30
RPYCSB2-0220000	2	22	26	40	39	30
RPYCSB2-0250000	2	25	26	40	39	30
RPYCSB2-0270000	2	27	26	40	39	30
RPYCSB2-0280000	2	28	26	40	39	30
RPYCSB2-0300000	3	30	33	48	43	30
RPYCSB3-0320000	3	32	33	48	43	30
RPYCSB3-0330000	3	33	33	48	43	30
RPYCSB3-0350000	3	35	33	48	43	30
RPYCSB3-0380000	3	38	33	48	43	30
RPYCSB3-0400000	3	40	33	48	43	30
RPYCSB3-0420000	3	42	33	48	43	30
RPYCSB4-0300000	4	30	40	57	43	30
RPYCSB4-0380000	4	38	40	57	43	30
RPYCSB4-0420000	4	42	40	57	43	30
RPYCSB4-0450000	4	45	40	57	43	30
RPYCSB4-0480000	4	48	40	57	43	30
RPYCSB4-0500000	4	50	40	57	43	30
RPYCSB4-0540000	4	54	40	57	43	30
RPYCSB4-0570000	4	57	40	57	43	30
RPYCSB4-0600000	4	60	40	57	43	30
RPYCSB5-0660000	5	66	52	70	48	30
RPYCSB5-0700000	5	70	52	70	48	30
RPYCSB5-0760000	5	76	52	70	48	30

STANDARD

SPA - Poppet Valve - ISO A

R1QSPAM06F	1
MALE COUPLING - BSP FEMALE	
R1QSPAF06F	1
FEMALE COUPLING - BSP FEMALE	
R1QSPAM28F	2
MALE COUPLING - NPTF FEMALE	
R1QSPAF28F	2
FEMALE COUPLING - NPTF FEMALE	
R1QSPAM30F	3
MALE COUPLING - SAE/UNF FEMALE	
R1QSPAF30F	3
FEMALE COUPLING - SAE/UNF FEMALE	

SPB - Poppet Valve - ISO B

R1QSPBM06F	4
MALE COUPLING - BSP FEMALE	
R1QSPBF06F	4
FEMALE COUPLING - BSP FEMALE	
R1QSPBM28F	5
MALE COUPLING - NPTF FEMALE	
R1QSPBF28F	5
FEMALE COUPLING - NPTF FEMALE	
R3QSPBM06F	6
MALE COUPLING - BSP FEMALE (AISI 316)	
R3QSPBF06F	6
FEMALE COUPLING - BSP FEMALE (AISI 316)	
R8QSPBM06F	7
MALE COUPLING - BSP FEMALE (BRASS)	
R8QSPBF06F	7
FEMALE COUPLING - BSP FEMALE (BRASS)	

SPR - Poppet Valve

R1CPVDM06M	8
MALE COUPLING - BSP FEMALE	
R1CPVDM28M	8
MALE COUPLING - NPTF FEMALE	
R1QSPRM06F	9
MALE COUPLING - BSPFEMALE	

STANDARD*SPR - Poppet Valve*

<i>R1QSPRF06F</i>	9
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<i>FEMALE COUPLING - BSP FEMALE</i>	
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<i>R1QSPRM28F</i>	10
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<i>MALE COUPLING - NPTF FEMALE</i>	
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<i>R1QSPRF28F</i>	10
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<i>FEMALE COUPLING - NPTF FEMALE</i>	
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SPS - Poppet Valve with Safety Ferrule

<i>R1QSPSF06F</i>	11
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<i>FEMALE COUPLING - BSP FEMALE</i>	
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SFR - Free Flow

<i>R1QSFRF06F</i>	12
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<i>FEMALE COUPLING - BSP FEMALE</i>	
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<i>R1QSFRM06F</i>	12
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<i>MALE COUPLING - BSP FEMALE</i>	
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SCREW-ON - Connection and Disconnection Under Pressure Allowed*VWT - German Market*

<i>R1QVWTM11T</i>	13
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<i>MALE COUPLING - METRIC MALE DIN 24° SERIE L BULKHEAD</i>	
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<i>R1QVWTF11T</i>	13
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<i>FEMALE COUPLING - METRIC MALE DIN 24° SERIE L BULKHEAD</i>	
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<i>R1QVWTM06F</i>	14
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<i>MALE COUPLING - BSP FEMALE</i>	
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<i>R1QVWTF06F</i>	14
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<i>FEMALE COUPLING - BSP FEMALE</i>	
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<i>R1QVWTM11M</i>	15
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<i>MALE COUPLING - METRIC MALE DIN 24° SERIE L</i>	
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<i>R1QVWTF11M</i>	15
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<i>FEMALE COUPLING - METRIC MALE DIN 24° SERIE L</i>	
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<i>R1QVWTM12M</i>	16
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<i>MALE COUPLING - METRIC MALE DIN 24° SERIE S</i>	
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<i>R1QVWTF12M</i>	16
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<i>FEMALE COUPLING - METRIC MALE DIN 24° SERIE S</i>	
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<i>R1QVWTM12P</i>	17
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<i>MALE COUPLING - METRIC MALE DIN 24° SERIE S BULKHEAD LONG</i>	
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<i>R1QVWTF12P</i>	17
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<i>FEMALE COUPLING - METRIC MALE DIN 24° SERIE S BULKHEAD LONG</i>	
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SCREW-ON - Connection and Disconnection Under Pressure Allowed*VWT - German Market*

R1QVWTM24M 18

MALE COUPLING - ORFS MALE

R1QVWTF24M 18

FEMALE COUPLING - ORFS MALE

VWR - Standard

R1QVWRF06F 19

FEMALE COUPLING - BSP FEMALE

R1QVWRM06F 19

MALE COUPLING - BSP FEMALE

VWV - Dimensioned to Stand Very High Pressure and Peaks

R1QVWVF06F 20

FEMALE COUPLING - BSP FEMALE

R1QVWVM06F 20

MALE COUPLING - BSP FEMALE

VWE - With Wing-Shaped Sleeve for the European Market

R1QVVEF06M 21

FEMALE COUPLING - BSP MALE

R1QVVEM06F 21

MALE COUPLING - BSP FEMALE

VWS - Heavy Duty Service-US and European Market

R1QVWSF28M 22

FEMALE COUPLING - NPTF MALE

R1QVWSM28M 22

MALE COUPLING - NPTF MALE

FLAT FACE*FDI - Male With Double Valve - ISO 16028 and HTMA*

R1QFDIM06F 23

MALE COUPLING - BSP FEMALE

R1QFDIF06F 23

FEMALE COUPLING - BSP FEMALE

R1QFDIM28F 24

MALE COUPLING - NPTF FEMALE

R1QFDIF28F 24

FEMALE COUPLING - NPTF FEMALE

FTI - Male With Triple Valve - ISO 16028 and HTMA

FLAT FACE*FTI - Male With Triple Valve - ISO 16028 and HTMA*

R1QFTIM30F 25

MALE COUPLING - SAE/UNF FEMALE

R1QFTIM06F 25

MALE COUPLING - BSP FEMALE

FDH - Male With Double Valve

R1QFDHM06F 26

MALE COUPLING - BSP FEMALE

R1QFDHF06F 26

FEMALE COUPLING - BSP FEMALE

R1QFDHM11F 27

MALE COUPLING - METRIC FEMALE

R1QFDHF11F 27

FEMALE COUPLING - METRIC FEMALE

R1QFDHM28F 28

MALE COUPLING - NPTF FEMALE

R1QFDHF28F 28

FEMALE COUPLING - NPTF FEMALE

R1QFDHM30F 29

MALE COUPLING - SAE/UNF FEMALE

R1QFDHF30F 29

FEMALE COUPLING - SAE/UNF FEMALE

FDF - Male with Double Valve - Connection and Disconnection Under Pressure Allowed

R1QFDFF06F 30

FEMALE COUPLING - BSP FEMALE

R1QFDFM06F 30

MALE COUPLING - BSP FEMALE

FSI - Male with single valve - ISO 16028 and HTMA

R1QFSIM06F 31

MALE COUPLING - BSP FEMALE

BREAKAWAY - PUSH PULL*BDF - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A*

R1QBDFF11F 32

FEMALE COUPLING - METRIC MALE DIN 24° SERIE L

R1QBDFF12F 32

FEMALE COUPLING - METRIC FEMALE DIN 24° SERIE S

BREAKAWAY - PUSH PULL*BDF - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A*

<i>R1QBDF11T</i>	33
<i>FEMALE COUPLING - METRIC MALE DIN 24° SERIE L BULKHEAD</i>	
<i>R1QBDF12T</i>	33
<i>FEMALE COUPLING - METRIC MALE DIN 24° SERIE S BULKHEAD</i>	
<i>R1QBDF24M</i>	34
<i>FEMALE COUPLING - ORFS MALE</i>	
<i>R1QBDF24T</i>	34
<i>FEMALE COUPLING - ORFS MALE BULKHEAD</i>	

BDM - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A

<i>R1QBDMM12T</i>	35
<i>MALE COUPLING - METRIC MALE DIN 24° SERIE S BULKHEAD</i>	
<i>R1QBDMM12M</i>	36
<i>MALE COUPLING - METRIC MALE DIN 24° SERIE S</i>	
<i>R1QBDMM11T</i>	36
<i>MALE COUPLING - METRIC MALE DIN 24° SERIE L BULKHEAD</i>	
<i>R1QBDMM24M</i>	37
<i>MALE COUPLING - ORFS MALE</i>	
<i>R1QBDMM11M</i>	38
<i>MALE COUPLING - METRIC MALE DIN 24° SERIE L</i>	
<i>R1QBDMM24T</i>	38
<i>MALE COUPLING - ORFS MALE</i>	

BPA - Suitable for Flexible Hoses - ISO 7241-1 A

<i>R1QBPAF06F</i>	39
<i>FEMALE COUPLING - BSP FEMALE</i>	
<i>R1QBPAF28F</i>	39
<i>FEMALE COUPLING - NPTF FEMALE</i>	

BIH - Connection Only Male Coupling Under Pressure - Disconnection Under Pressure in Case of Emergen

<i>R1QBIHF06F</i>	40
<i>FEMALE COUPLING - BSP FEMALE</i>	
<i>R1QBIHF28F</i>	40
<i>FEMALE COUPLING - NPTF FEMALE</i>	

BIP - Connection Only Male Coupling Under Pressure - Disconnection Under Pressure in Case of Emergen

<i>R1QBIPF06F</i>	41
<i>FEMALE COUPLING - BSP FEMALE</i>	
<i>R1BIPF28F</i>	41
<i>FEMALE COUPLING - NPTF FEMALE</i>	

BREAKAWAY - PUSH PULL

BIP - Connection Only Male Coupling Under Pressure - Disconnection Under Pressure in Case of Emergen

<i>R1QBIPF52I</i>	42
<i>FEMALE COUPLING - METRIC MALE WITH O'RING</i>	
<i>R1QBIPF11T</i>	42
<i>FEMALE COUPLING - METRIC MALE DIN 24° L BULKHEAD</i>	

DIAGNOSTIC

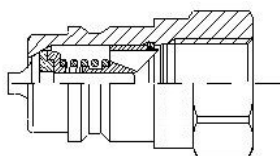
DPT - ISO 15171- 1

<i>R1QDPTM30M</i>	43
<i>MALE COUPLING - SAE/UNF MALE</i>	
<i>R1QDPTF28F</i>	44
<i>FEMALE COUPLING - NPTF FEMALE</i>	
<i>R1QDPTM28F</i>	44
<i>MALE COUPLING - NPTF FEMALE</i>	
<i>R1QDPTM28M</i>	45
<i>MALE COUPLING - NPTF MALE</i>	
<i>R1QDPTF28M</i>	45
<i>FEMALE COUPLING - NPTF MALE</i>	
<i>R1QDPTM52M</i>	46
<i>MALE COUPLING - METRIC MALE</i>	
<i>R1QDPTF52F</i>	46
<i>DPT FEMALE - METRIC FEMALE</i>	

CHECK VALVES

HOE- Check Valves

<i>R1QHOEF06F</i>	47
<i>FEMALE COUPLING - BSP FEMALE</i>	



R1QSPAM06F

MALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN

ANVxxGASxM

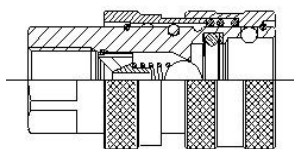
PARKER PN

6605

STUCCHI PN

M BIR xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPAM06F-0404	04	4,5	9	45	40	225	160	1/4	47,2	25	19
R1QSPAM06F-0606	06	8	40	80	30	150	120	3/8	57	32	22
R1QSPAM06F-1212	12	14	180	150	25	100	100	3/4	82,5	48	34
R1QSPAM06F-1616	16	17,5	270	180	23	95	96	1	100	56	41
R1QSPAM06F-2020	20	24	450	170	23	102	92	1 1/4	115	70	50



R1QSPAF06F

FEMALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN

ANVxxGASxF

PARKER PN

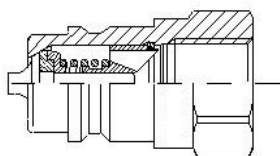
6603

STUCCHI PN

F BIR xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPAF06F-0404	04	4,5	9	45	40	225	160	1/4	47,2	25	19
R1QSPAF06F-0606	06	8	40	80	30	150	120	3/8	57	32	22
R1QSPAF06F-1212	12	14	180	150	25	100	100	3/4	82,5	48	34
R1QSPAF06F-1616	16	17,5	270	180	23	95	96	1	100	56	41
R1QSPAF06F-2020	20	24	450	170	23	102	92	1 1/4	115	70	50

STANDARD / SPA - Poppet Valve - ISO A

**R1QSPAM28F****MALE COUPLING - NPTF FEMALE****EQUIVALENT TO****FASTER PN**

ANVxxNPTxM

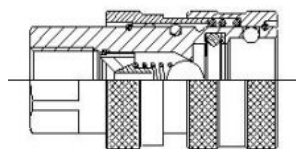
PARKER PN

6602

STUCCHI PN

INN. M BIR xx NPT

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPAM28F-0404	04	4,5	9	45	40	225	160	1/4	47,2	25	19
R1QSPAM28F-0606	06	8	40	80	30	150	120	3/8	57	32	22
R1QSPAM28F-1212	12	14	180	150	25	100	100	3/4	82,5	48	34
R1QSPAM28F-1616	16	17,5	270	180	23	95	96	1	100	56	41
R1QSPAM28F-2020	20	24	450	170	23	102	92	1 1/4	115	70	50

**R1QSPAF28F****FEMALE COUPLING - NPTF FEMALE****EQUIVALENT TO****FASTER PN**

ANVxxNPTxF

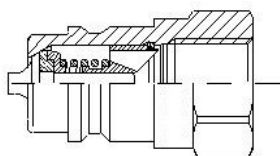
PARKER PN

6601

STUCCHI PN

INN. F BIR xx NPT

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPAF28F-0404	04	4,5	9	45	40	225	160	1/4	47,2	25	19
R1QSPAF28F-0606	06	8	40	80	30	150	120	3/8	57	32	22
R1QSPAF28F-1212	12	14	180	150	25	100	100	3/4	82,5	48	34
R1QSPAF28F-1616	16	17,5	270	180	23	95	96	1	100	56	41
R1QSPAF28F-2020	20	24	450	170	23	102	92	1 1/4	115	70	50



R1QSPAM30F

MALE COUPLING - SAE/UNF FEMALE

EQUIVALENT TO

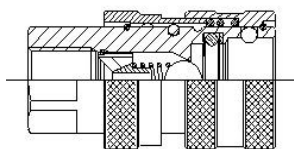
FASTER PN

ANVxxSAExM

PARKER PN

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QSPAM30F-0606	06	8	40	80	30	150	120	3/8	57	32	22
R1QSPAM30F-1212	12	14	180	150	25	100	100	3/4	82,5	48	34



R1QSPAF30F

FEMALE COUPLING - SAE/UNF FEMALE

EQUIVALENT TO

FASTER PN

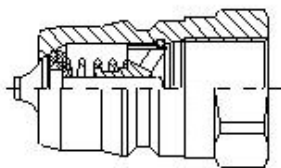
ANVxxSAExF

PARKER PN

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QSPAF30F-0606	06	8	40	80	30	150	120	3/8	57	32	22
R1QSPAF30F-1212	12	14	180	150	25	100	100	3/4	82,5	48	34

STANDARD / SPB - Poppet Valve - ISO B

**R1QSPBM06F****MALE COUPLING - BSP FEMALE****EQUIVALENT TO****FASTER PN**

HNVxxGASxM

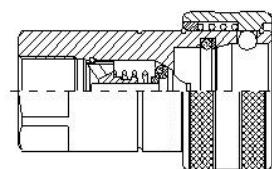
PARKER PN

Hxx-63 BSPP

STUCCHI PN

M IRB xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QSPBM06F-0202	02	4,5	7	65	40	230	160	1/8	66	18
R1QSPBM06F-0404	04	6	16	65	35	155	170	1/4	55	19
R1QSPBM06F-0606	06	9	60	80	32	180	140	3/8	44	24
R1QSPBM06F-0808	08	10,5	75	92	30	150	130	1/2	39	30
R1QSPBM06F-1212	12	16	190	120	25	100	100	3/4	35	36
R1QSPBM06F-1616	16	17,5	270	180	23	106	90	1	31,5	41

**R1QSPBF06F****FEMALE COUPLING - BSP FEMALE****OLD ALFAGOMMA PN****FASTER PN**

HNVxxGASxF

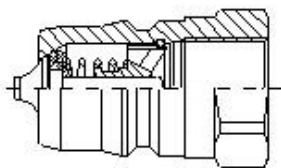
PARKER PN

Hxx-62 BSPP

STUCCHI PN

F IRB xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPBF06F-0202	02	4,5	7	65	40	230	160	1/8	50	23	18
R1QSPBF06F-0404	04	6	16	65	35	155	170	1/4	56	28	19
R1QSPBF06F-0606	06	9	60	80	32	180	140	3/8	64	35	24
R1QSPBF06F-0808	08	10,5	75	92	30	150	130	1/2	71,5	44	30
R1QSPBF06F-1212	12	16	190	120	25	100	100	3/4	89	52	36
R1QSPBF06F-1616	16	17,5	270	180	23	106	90	1	106	62	41



R1QSPBM28F

MALE COUPLING - NPTF FEMALE

EQUIVALENT TO

FASTER PN

HNvxxNPTxM

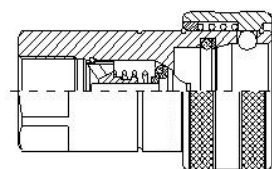
PARKER PN

Hxx-63

STUCCHI PN

M IRB xx NPT

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QSPBM28F-0202	02	4,5	7	65	40	230	160	1/8	66	18
R1QSPBM28F-0404	04	6	16	65	35	155	170	1/4	55	19
R1QSPBM28F-0606	06	9	60	80	32	180	140	3/8	44	24
R1QSPBM28F-0808	08	10,5	75	92	30	150	130	1/2	39	30
R1QSPBM28F-1212	12	16	190	120	25	100	100	3/4	35	36
R1QSPBM28F-1616	16	17,5	270	180	23	106	90	1	31,5	41



R1QSPBF28F

FEMALE COUPLING - NPTF FEMALE

EQUIVALENT TO

FASTER PN

HNvxxNPTxF

PARKER PN

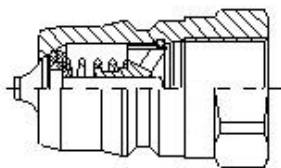
Hxx-62

STUCCHI PN

F IRB xx NPT

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPBF28F-0202	02	4,5	7	65	40	230	160	1/8	50	23	18
R1QSPBF28F-0404	04	6	16	65	35	155	170	1/4	56	28	19
R1QSPBF28F-0606	06	9	60	80	32	180	140	3/8	64	35	24
R1QSPBF28F-0808	08	10,5	75	92	30	150	130	1/2	71,5	44	30
R1QSPBF28F-1212	12	16	190	120	25	100	100	3/4	89	52	36
R1QSPBF28F-1616	16	17,5	270	180	23	106	90	1	106	62	41

STANDARD / SPB - Poppet Valve - ISO B

**R3QSPBM06F****MALE COUPLING - BSP FEMALE (AISI 316)**

EQUIVALENT TO

FASTER PN

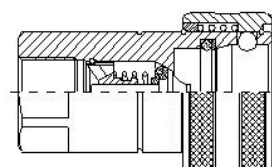
HNVxxGASxM2

PARKER PN

SHx-63BSPP

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R3QSPBM06F-0404	04	6	16	65	35	155	170	1/4	55	19
R3QSPBM06F-0606	06	9	60	80	32	180	140	3/8	44	24
R3QSPBM06F-0808	08	10,5	75	92	30	150	130	1/2	39	30
R3QSPBM06F-1212	12	16	190	120	25	100	100	3/4	35	36
R3QSPBM06F-1616	16	17,5	270	180	23	106	90	1	31,5	41

**R3QSPBF06F****FEMALE COUPLING - BSP FEMALE (AISI 316)**

EQUIVALENT TO

FASTER PN

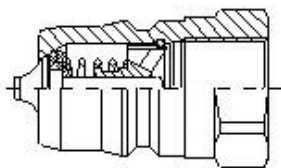
HNVxxGASxF2

PARKER PN

SHxx-62BSPP

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R3QSPBF06F-0404	04	6	16	65	35	155	170	1/4	56	28	19
R3QSPBF06F-0606	06	9	60	80	32	180	140	3/8	64	35	24
R3QSPBF06F-0808	08	10,5	75	92	30	150	130	1/2	71,5	44	30
R3QSPBF06F-1212	12	16	190	120	25	100	100	3/4	89	52	36
R3QSPBF06F-1616	16	17,5	270	180	23	106	90	1	106	62	41



R8QSPBM06F

MALE COUPLING - BSP FEMALE (BRASS)

EQUIVALENT TO

FASTER PN

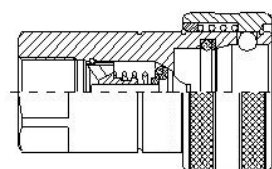
HNvxxGASxM5

PARKER PN

BHxx-61BSPP

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R8QSPBM06F-0808	08	10,5	75	92	30	150	130	1/2	39	30
R8QSPBM06F-1212	12	16	190	120	25	100	100	3/4	35	36



R8QSPBF06F

FEMALE COUPLING - BSP FEMALE (BRASS)

EQUIVALENT TO

FASTER PN

HNvxxGASxF5

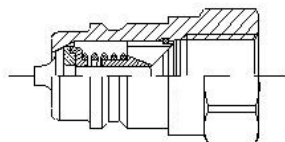
PARKER PN

BHxx-60BSPP

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R8QSPBF06F-0808	08	10,5	75	92	30	150	130	1/2	71,5	44	30
R8QSPBF06F-1212	12	16	190	120	25	100	100	3/4	89	52	36

STANDARD / SPR - Poppet Valve

**R1CPVDM06M****MALE COUPLING - BSP FEMALE**

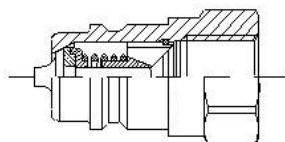
EQUIVALENT TO

FASTER PN

2NV12GAS M

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBPZM06F-0808	08	10,5	75	90	30	130	120	1/2	44	27

**R1CPVDM28M****MALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

FASTER PN

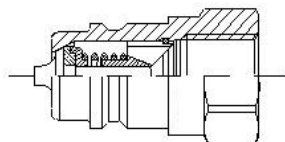
2NV12NPT M

PARKER PN

5077-4

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBPZM28F-0808	08	10,5	75	90	30	130	120	1/2	44	27



R1QSPRM06F MALE COUPLING - BSPFEMALE

EQUIVALENT TO

FASTER PN

NVxxGAS M

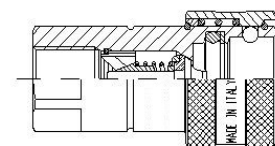
PARKER PN

5010-29PF

STUCCHI PN

M IR xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QSPRM06F-0404	04	6	15	55	35	140	140	1/4	33	19
R1QSPRM06F-0606	06	9	50	85	30	140	120	3/8	39	24
R1QSPRM06F-0808	08	10,5	75	92	30	130	120	1/2	44	27
R1QSPRM06F-1212	12	16	150	150	25	100	100	3/4	53,5	34
R1QSPRM06F-1616	16	17,5	230	130	23	95	95	1	66	41
R1QSPRM06F-2020	20	22,5	340	145	22	92	92	1 1/4	73	50
R1QSPRM06F-2424	24	29,5	450	265	18	80	70	1 1/2	83,5	60
R1QSPRM06F-3232	32	47	1000	250	13	64	55	2	100	75



R1QSPRF06F FEMALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN

NVxxGAS F

PARKER PN

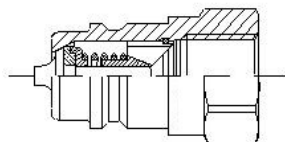
4050 / 5050

STUCCHI PN

F IR xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPRF06F-0404	04	6	15	55	35	140	140	1/4	50	27	19
R1QSPRF06F-0606	06	9	50	85	30	140	120	3/8	59,5	33	24
R1QSPRF06F-0808	08	10,5	75	92	30	130	120	1/2	66	38	27
R1QSPRF06F-1212	12	16	150	150	25	100	100	3/4	82,5	48	34
R1QSPRF06F-1616	16	17,5	230	130	23	95	98	1	100	56	41
R1QSPRF06F-2020	20	22,5	340	145	22	92	90	1 1/4	115	70	50
R1QSPRF06F-2424	24	29,5	450	265	18	80	70	1 1/2	127,5	84	60
R1QSPRF06F-3232	32	47	1000	250	13	64	70	2	151	119	75

STANDARD / SPR - Poppet Valve

**R1QSPRM28F****MALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

FASTER PN

NVxxNPT M

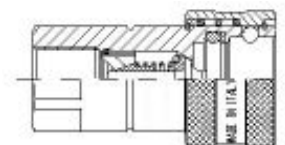
PARKER PN

6602

STUCCHI PN

INN. M IR xx NPT

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPRM28F-0404	04	6	15	55	35	140	140	1/4	50	27	19
R1QSPRM28F-0606	06	9	50	85	30	140	120	3/8	59,5	33	24
R1QSPRM28F-0808	08	10,5	75	92	30	130	130	1/2	66	38	27
R1QSPRM28F-1212	12	16	150	150	25	100	100	3/4	82,5	48	34
R1QSPRM28F-1616	16	17,5	230	130	23	95	98	1	100	56	41

**R1QSPRF28F****FEMALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

FASTER PN

NVxxNPT F

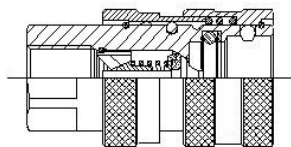
PARKER PN

4650

STUCCHI PN

INN. F IR NPT

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPRF28F-0404	04	6	15	55	35	140	140	1/4	50	27	19
R1QSPRF28F-0606	06	9	50	85	30	140	120	3/8	59,5	33	24
R1QSPRF28F-0808	08	10,5	75	92	30	130	130	1/2	66	38	27
R1QSPRF28F-1212	12	16	150	150	25	100	100	3/4	82,5	48	34
R1QSPRF28F-1616	16	17,5	230	130	23	95	98	1	100	56	41

STANDARD / SPS - Poppet Valve with Safety Ferrule

R1QSPSF06F
FEMALE COUPLING - BSP FEMALE

EQUIVALENT TO

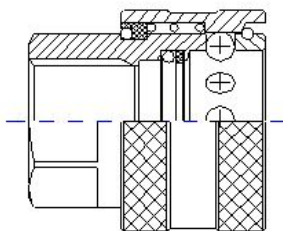
FASTER PN

SVxxGAS F

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSPSF06F-0404	04	6	15	55	35	140	140	1/4	50	27	19
R1QSPSF06F-0606	06	9	50	85	30	140	120	3/8	59,5	33	24
R1QSPSF06F-0808	08	10,5	75	92	30	130	130	1/2	66	38	27
R1QSPSF06F-1212	12	16	150	150	25	100	100	3/4	82,5	48	34
R1QSPSF06F-1616	16	17,5	230	130	23	95	98	1	100	56	41

STANDARD / SFR - Free Flow

**R1QSFRF06F****FEMALE COUPLING - BSP FEMALE**

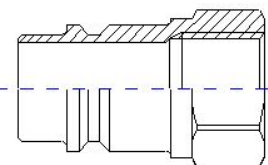
EQUIVALENT TO

FASTER PN

NLxxGAS F

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QSFRF06F-0404	04	11	40	20	35	140	1/4	40	27	19
R1QSFRF06F-0606	06	14	60	50	35	140	3/8	50	33	24
R1QSFRF06F-0808	08	17	120	60	37	148	1/2	50	38	27
R1QSFRF06F-1212	12	24	170	90	25	100	3/4	80	48	34

**R1QSFRM06F****MALE COUPLING - BSP FEMALE**

EQUIVALENT TO

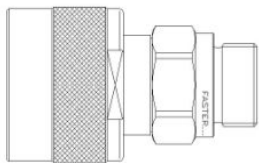
FASTER PN

NLxxGAS M

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Thread ø A	C mm	CHM mm
R1QSFRM06F-0404	04	11	40	20	35	140	1/4	33	19
R1QSFRM06F-0606	06	14	60	50	35	140	3/8	39	24
R1QSFRM06F-0808	08	17	120	60	37	148	1/2	44	27
R1QSFRM06F-1212	12	24	170	90	25	100	3/4	53,5	34

SCREW-ON - Connection and Disconnection Under Pressure Allowed / VWT - German Market


R1QVWTM11T
MALE COUPLING - METRIC MALE DIN 24° SERIE L
BULKHEAD

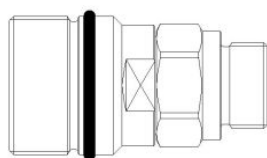
EQUIVALENT TO

FASTER PN

CVVxx2/xxxx M

PARKER PN
STUCCHI PN

Code	Base	DN	Nominal	Max	Min Burst	Min Burst	Thread	C	Ø D	Ø T	CHM
		mm	Flow Rate l/min	Working Pressure Mpa	Pressure Connected Mpa	Pressure Mpa	Ø A	mm	mm	mm	mm
R1QVWTM11T-0818	08	13	75	34	126	120	18 x 1,5	78,7	42	12,2	27


R1QVWTF11T
FEMALE COUPLING - METRIC MALE DIN 24° SERIE
L BULKHEAD

EQUIVALENT TO

FASTER PN

CVVxx2/xxxx F

PARKER PN
STUCCHI PN

Code	Base	DN	Nominal	Max	Min Burst	Min Burst	Thread	B	CHF
		mm	Flow Rate l/min	Working Pressure Mpa	Pressure Connected Mpa	Pressure Mpa	Ø A	mm	mm
R1QVWTF11T-0818	08	13	75	34	126	120	18 x 1,5	72,3	27

SCREW-ON - Connection and Disconnection Under Pressure Allowed / VWT - German Market

R1QVWTM06F**MALE COUPLING - BSP FEMALE**

EQUIVALENT TO

FASTER PN

CVV080/xxGAS M

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QVWTM06F-0806	08	13	75	34	126	120	3/8	57,3	27
R1QVWTM06F-0808	08	13	75	34	126	120	1/2	61,3	27
R1QVWTM06F-1612	16	18,6	250	33	140	128	3/4	89,3	38

R1QVWTF06F**FEMALE COUPLING - BSP FEMALE**

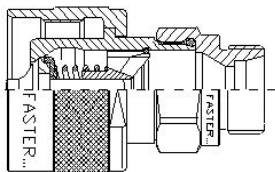
EQUIVALENT TO

FASTER PN

CVV080/xxGAS F

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	CHF mm
R1QVWTF06F-0806	08	13	75	34	126	120	3/8	57,3	27
R1QVWTF06F-0808	08	13	75	34	126	120	1/2	61,3	27
R1QVWTF06F-1612	16	18,6	250	33	140	128	3/4	89,3	38

SCREW-ON - Connection and Disconnection Under Pressure Allowed / VWT - German Market

R1QVWTM11M
MALE COUPLING - METRIC MALE DIN 24° SERIE L

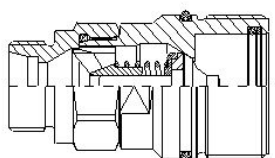
EQUIVALENT TO

FASTER PN

CVVxx2/xxxx M

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	Ø T mm	CHM mm
R1QVWTM11M-0816	08	13	75	34	126	102	16 x 1,5	58,3	42		27
R1QVWTM11M-0818	08	13	75	34	126	102	18 x 1,5	57,3	42		27
R1QVWTM11M-0822	08	13	75	34	126	102	22 x 1,5	58,3	42		27
R1QVWTM11M-1626	16	18,6	250	33	140	128	26 x 1,5	88,3	56		38
R1QVWTM11M-1630	16	18,6	250	33	140	128	30 x 2	88,8	56		38


R1QVWTF11M
FEMALE COUPLING - METRIC MALE DIN 24° SERIE
L

EQUIVALENT TO

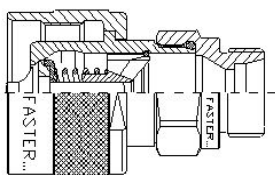
FASTER PN

CVVxx2/xxxx F

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	Ø T mm	CHF mm
R1QVWTF11M-0816	08	13	75	34	126	102	16 x 1,5	58,3		27
R1QVWTF11M-0818	08	13	75	34	126	102	18 x 1,5	57,3		27
R1QVWTF11M-0822	08	13	75	34	126	102	22 x 1,5	58,3		27
R1QVWTF11M-1626	16	18,6	250	33	140	128	26 x 1,5	88,3		38
R1QVWTF11M-1630	16	18,6	250	33	140	128	30 x 2	88,8		38

SCREW-ON - Connection and Disconnection Under Pressure Allowed / VWT - German Market

**R1QVWTM12M****MALE COUPLING - METRIC MALE DIN 24° SERIE S**

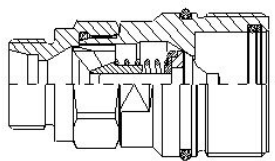
EQUIVALENT TO

FASTER PN

CVVxx3/xxxx M

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	Ø T mm	CHM mm
R1QVWTM12M-0820	08	13	75	34	126	102	16 x 1,5	58,3	42		27
R1QVWTM12M-0822	08	13	75	34	126	102	22 x 1,5	58,3	42		27
R1QVWTM12M-0824	08	13	75	34	126	102	18 x 1,5	57,3	42		27
R1QVWTM12M-1630	16	18,6	250	33	140	128	30 x 2	88,8	56		38
R1QVWTM12M-1636	16	18,6	250	33	140	128	26 x 1,5	88,3	56		38
R1QVWTM12M-1642	16	18,6	250	33	140	128	42 x 2	89,8	56		46

**R1QVWTF12M****FEMALE COUPLING - METRIC MALE DIN 24° SERIE S**

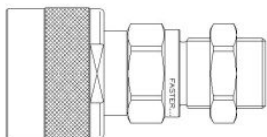
EQUIVALENT TO

FASTER PN

CVVxx3/xxxx F

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	Ø T mm	CHF mm
R1QVWTF12M-0820	08	13	75	34	126	102	16 x 1,5	58,3		27
R1QVWTF12M-0822	08	13	75	34	126	102	18 x 1,5	57,3		27
R1QVWTF12M-0824	08	13	75	34	126	102	22 x 1,5	58,3		27
R1QVWTF12M-1630	16	18,6	250	33	140	128	30 x 2	88,8		38
R1QVWTF12M-1636	16	18,6	250	33	140	128	26 x 1,5	88,3		38
R1QVWTF12M-1642	16	18,6	250	33	140	128	42 x 2	89,8		46

SCREW-ON - Connection and Disconnection Under Pressure Allowed / VWT - German Market

R1QVWTM12P
MALE COUPLING - METRIC MALE DIN 24° SERIE S
BULKHEAD LONG

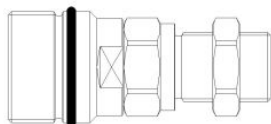
EQUIVALENT TO

FASTER PN

CVVxx6/xxxx M

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	ø D mm	CHM mm
R1QVWTM12P-1636	16	18,6	250	33	140	128	36 x 2	110,3	56	42
R1QVWTM12P-1642	16	18,6	250	33	140	128	42 x 2	113,3	56	50


R1QVWTF12P
FEMALE COUPLING - METRIC MALE DIN 24° SERIE
S BULKHEAD LONG

EQUIVALENT TO

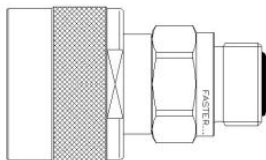
FASTER PN

CVVxx6/xxxx F

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	CHF mm
R1QVWTF12P-1636	16	18,6	250	33	140	128	36 x 2	112,8	42
R1QVWTF12P-1642	16	18,6	250	33	140	128	42 x 2	109,8	50

SCREW-ON - Connection and Disconnection Under Pressure Allowed / VWT - German Market

**R1QVWTM24M****MALE COUPLING - ORFS MALE**

EQUIVALENT TO

FASTER PN

CVVxx11/xxSAE M

PARKER PN**STUCCHI PN**

Code	Base	DN	Nominal	Max	Min Burst	Min Burst	Thread	C	ø D	CHM
		mm	Flow Rate	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	Pressure	Connected	Mpa				
				Mpa	Mpa					
R1QVWTM24M-0808	08	13	75	34	126	120	13/16	66,4	42	27

R1QVWTF24M**FEMALE COUPLING - ORFS MALE**

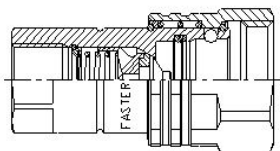
EQUIVALENT TO

FASTER PN

CVVxx11/xxSAE F

PARKER PN**STUCCHI PN**

Code	Base	DN	Nominal	Max	Min Burst	Min Burst	Thread	B	CHF
		mm	Flow Rate	Working	Pressure	Pressure	ø A	mm	mm
			l/min	Pressure	Connected	Mpa			
				Mpa	Mpa				
R1QVWTF24M-0808	08	13	75	34	126	120	13/16	66,4	27

SCREW-ON - Connection and Disconnection Under Pressure Allowed / VWR - Standard

R1QVWRF06F
FEMALE COUPLING - BSP FEMALE

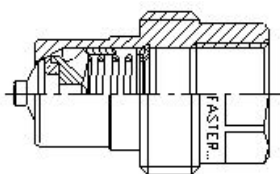
EQUIVALENT TO

FASTER PN

VVxxGAS F

PARKER PN
STUCCHI PN

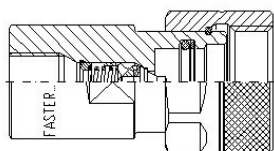
Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	CHF mm	CHD mm
R1QVWRF06F-0404	04	5,5	18	35	150	170	1/4	50	19	27
R1QVWRF06F-0606	06	9,8	30	30	150	120	3/8	59,5	24	34
R1QVWRF06F-0808	08	10,5	45	30	160	130	1/2	66	27	38
R1QVWRF06F-1212	12	13,7	90	25	120	100	3/4	84	34	50
R1QVWRF06F-1616	16	15,6	140	23	100	98	1	99,5	41	55


R1QVWRM06F
MALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN
PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QVWRM06F-0404	04	5,5	18	35	150	170	1/4	33	19
R1QVWRM06F-0606	06	9,8	30	30	150	120	3/8	39	24
R1QVWRM06F-0808	08	10,5	45	30	160	130	1/2	44	27
R1QVWRM06F-1212	12	13,7	90	25	120	100	3/4	55	34
R1QVWRM06F-1616	16	15,6	140	23	100	98	1	66	41

**R1QVWVF06F****FEMALE COUPLING - BSP FEMALE**

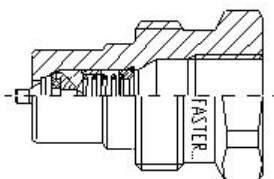
EQUIVALENT TO

FASTER PN

VVSxxGAS F

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm	CHG mm
R1QVWVF06F-0404	04	4,5	8	80	250	240	1/4	58	30	22	27
R1QVWVF06F-0606	06	5,5	18	76	230	250	3/8	62	40	30	36
R1QVWVF06F-0808	08	9,8	30	73	220	220	1/2	71	45	34	41
R1QVWVF06F-1212	12	10,5	45	70	214	230	3/4	87	55	41	50
R1QVWVF06F-1616	16	13,7	90	53	194	224	1	100	60	50	55
R1QVWVF06F-2020	20	22,8	140	60	200	180	1 1/4	123	80	65	75
R1QVWVF06F-2424	24	24,7	300	40	150	150	1 1/2	137	98	75	90
R1QVWVF06F-3232	32	43,9	1000	35	105	130	2	160	129	100	125

**R1QVWVM06F****MALE COUPLING - BSP FEMALE**

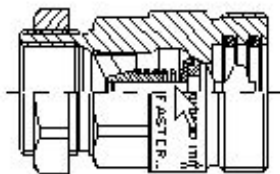
EQUIVALENT TO

FASTER PN

VVSxxGAS M

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QVWVM06F-0404	04	4,5	8	80	250	240	1/4	43	22
R1QVWVM06F-0606	06	5,5	18	76	230	250	3/8	48	30
R1QVWVM06F-0808	08	9,8	30	73	220	220	1/2	53	34
R1QVWVM06F-1212	12	10,5	45	70	214	230	3/4	63	41
R1QVWVM06F-1616	16	13,7	90	53	194	224	1	72	50
R1QVWVM06F-2020	20	22,8	140	60	200	180	1 1/4	86	65
R1QVWVM06F-2424	24	24,7	300	40	150	150	1 1/2	95	75
R1QVWVM06F-3232	32	43,9	1000	35	105	130	2	118	100



R1QVVEF06M

FEMALE COUPLING - BSP MALE

EQUIVALENT TO

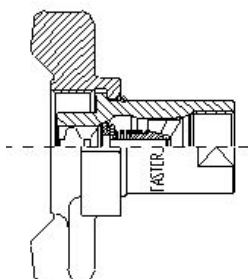
FASTER PN

CVExxGAS F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	Ø E mm	CHD mm	CHF mm
R1QVVEF06F-1616	16	18,6	160	30	30	130	90	1	94,2	1 1/4	50	46
R1QVVEF06M-1212	12	16,2	120	36	130	130	130	3/4	83,3	1 1/4	50	46



R1QVVEF06F

MALE COUPLING - BSP FEMALE

EQUIVALENT TO

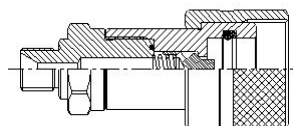
FASTER PN

CVExxGAS M

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	ø D mm	CHG mm	CHM mm
R1QVVEF06M-1212	12	16,2	120		36	130	110	3/4	83,3	100	55	34
R1QVVEF06M-1616	16	18,6	160		42	130	120	1	94,2	127	65	41

**R1QVWSF28M****FEMALE COUPLING - NPTF MALE**

EQUIVALENT TO

FASTER PN

PVVM1/xxNPT F

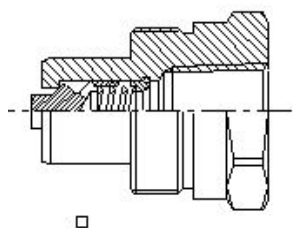
PARKER PN

3050-2

STUCCHI PN

F IV xx HPG NPT EST

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QVWSF28M-0404	04	4,1	15	105	350	330	1/4	62,8	30	21
R1QVWSF28M-0606	06	5,5	20	100	350	300	3/8	83,3	36	25

**R1QVWSM28M****MALE COUPLING - NPTF MALE**

EQUIVALENT TO

FASTER PN

PVVMxxNPT M

PARKER PN

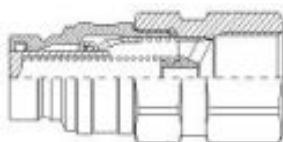
3010-x

STUCCHI PN

M IVxxHPG NPT EST

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QVWSM28M-0404	04	4,1	15	105	350	310	1/4	34	27
R1QVWSM28M-0606	06	5,5	20	100	350	290	3/8	39	32

FLAT FACE / FDI - Male With Double Valve - ISO 16028 and HTMA



R1QFDIM06F

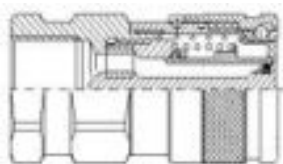
MALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN
2FFIxxGAS M
PARKER PN

STUCCHI PN
M FIRG xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QFDIM06F-0404	04	7	20	140	25	140	150	1/4	60,3	24
R1QFDIM06F-0812	08	11	70	170	25	140	140	3/4	92,5	34



R1QFDIF06F

FEMALE COUPLING - BSP FEMALE

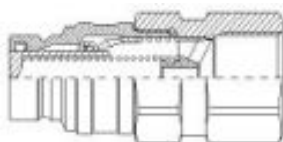
EQUIVALENT TO

FASTER PN
2FFIxxGAS F
PARKER PN

STUCCHI PN
F FIRG xx BSP

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QFDIF06F-0404	04	7	20	140	25	140	100	1/4	58,6	27	24
R1QFDIF06F-0808	08	11	70	170	25	140	100	1/2	82,4	38	32
R1QFDIF06F-0812	08	11	70	170	25	140	100	3/4	86,4	38	34
R1QFDIF06F-1212	12	16	125	200	25	120	100	3/4	100,3	48	42
R1QFDIF06F-1216	12	16	125	200	25	120	100	1	100,3	48	42
R1QFDIF06F-1616	16	18	180	250	25	110	100	1	99,8	55	50
R1QFDIF06F-2424	24	30	780	440	25	100	80	1 1/2	132,5	80	65
R1QFDIF06F-3232	32	45	1400	490	18	70	50	2	165	100	80

FLAT FACE / FDI - Male With Double Valve - ISO 16028 and HTMA

**R1QFDIM28F****MALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

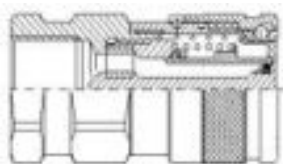
FASTER PN

2FFIxxNPT M

PARKER PN**STUCCHI PN**

M FIRG xx NPT

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	CHM
	mm	mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm
			l/min	N	Pressure	Connected	Mpa			
					Mpa	Mpa				
R1QFDIM28F-0404	04	7	20	140	25	140	150	1/4	60,3	24
R1QFDIM28F-0812	08	11	70	170	25	140	140	3/4	92,5	34

**R1QFDIF28F****FEMALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

FASTER PN

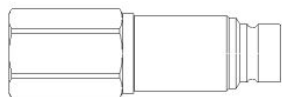
2FFI__NPT F

PARKER PN**STUCCHI PN**

F FIRG xx NPT

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
	mm	mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QFDIF28F-0404	04	7	20	140	25	140	100	1/4	58,6	27	24
R1QFDIF28F-0812	08	11	70	170	25	140	100	3/4	86,4	38	32

FLAT FACE / FTI - Male With Triple Valve - ISO 16028 and HTMA


R1QFTIM30F
MALE COUPLING - SAE/UNF FEMALE

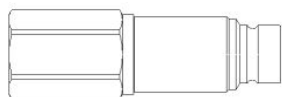
EQUIVALENT TO

FASTER PN

3FFIxx-xxSAE M

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QFTIM30F-0810	08	12	70	280	25	100	100	7/8	117,2	34


R1QFTIM06F
MALE COUPLING - BSP FEMALE

EQUIVALENT TO

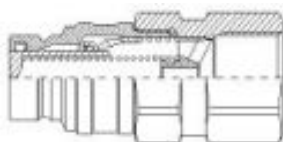
FASTER PN

3FFIxxGAS M

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QFTIM06F-0606	06	9,5	40	260	25	100	120	3/8	99,7	27
R1QFTIM06F-0608	06	9,5	40	260	25	100	120	1/2	100,7	27
R1QFTIM06F-0808	08	12	70	280	25	100	100	1/2	117,2	34
R1QFTIM06F-1212	12	16	125	320	25	120	105	3/4	132,6	42
R1QFTIM06F-1216	12	16	125	320	25	120	105	3/4	132,6	42
R1QFTIM06F-1616	16	18	180	300	25	110	110	1	146,5	50

FLAT FACE / FDH - Male With Double Valve

**R1QFDHM06F****MALE COUPLING - BSP FEMALE**

EQUIVALENT TO

FASTER PN

2FFNxxGAS M

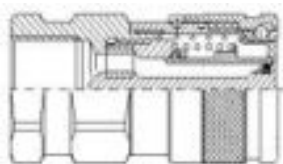
PARKER PN

FF-372-6FB

STUCCHI PN

M FIRG xx BSP

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	CHM
	mm		Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm
			l/min	N	Pressure	Connected	Mpa			
					Mpa	Mpa				
R1QFDHM06F-0606	06	9	40	210	25	100	120	3/8	77,3	27
R1QFDHM06F-0608	06	9	40	210	25	100	120	1/2	81,3	27

**R1QFDHF06F****FEMALE COUPLING - BSP FEMALE**

EQUIVALENT TO

FASTER PN

2FFNxxGAS F

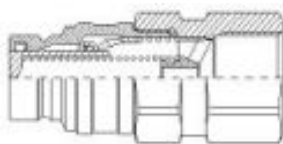
PARKER PN

FF371-6FB

STUCCHI PN

F FIRG xx BSP

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
	mm		Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QFDHF06F-0606	06	9	40	210	25	100	100	3/8	77,3	30	27
R1QFDHF06F-0608	06	9	40	210	25	100	100	1/2	74,6	30	27



R1QFDHM11F

MALE COUPLING - METRIC FEMALE

EQUIVALENT TO

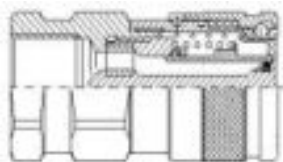
FASTER PN

2FFNxx2/xxxx M

PARKER PN

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	CHM
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm
			l/min	N	Pressure	Connected	Mpa			
					Mpa	Mpa				
R1QFDHM11F-0618	06	9	40	210	25	100	120	18 x 1,5	77,3	27
R1QFDHM11F-0622	06	9	40	210	25	100	120	22 x 1,5	77,3	27



R1QFDHF11F

FEMALE COUPLING - METRIC FEMALE

EQUIVALENT TO

FASTER PN

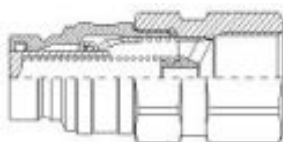
2FFNxx-2/xxxx F

PARKER PN

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QFDHF11F-0618	06	9	40	210	25	100	100	18 x 1,5	80	30	27
R1QFDHF11F-0622	06	9	40	210	25	100	100	22 x 1,5	81	30	27

FLAT FACE / FDH - Male With Double Valve

**R1QFDHM28F****MALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

FASTER PN

2FFNxxNPT M

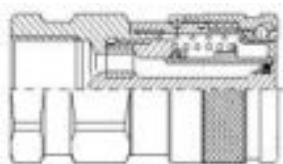
PARKER PN

FF-372-xFP

STUCCHI PN

M FIRG xx NPT

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	CHM
		mm	Flow Rate l/min	connect N	Working Pressure Mpa	Pressure Connected Mpa	Pressure Mpa	ø A	mm	mm
R1QFDHM28F-0606	06	9	40	210	25	100	120	3/8	77,3	27
R1QFDHM28F-0608	06	9	40	210	25	100	120	1/2	81,3	27

**R1QFDHF28F****FEMALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

FASTER PN

2FFNxxNPT F

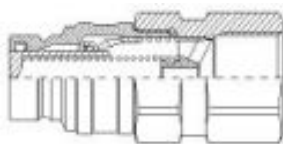
PARKER PN

FF-371-6FP

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
		mm	Flow Rate l/min	connect N	Working Pressure Mpa	Pressure Connected Mpa	Pressure Mpa	ø A	mm	mm	mm
R1QFDHF28F-0606	06	9	40	210	25	100	100	3/8	73	30	27
R1QFDHF28F-0608	06	9	40	210	25	100	100	1/2	75,6	30	27

FLAT FACE / FDH - Male With Double Valve


R1QFDHM30F
MALE COUPLING - SAE/UNF FEMALE

EQUIVALENT TO

FASTER PN

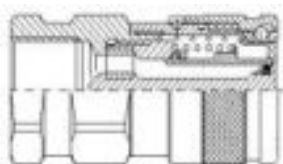
2FFNxxSAE

PARKER PN

FF-371-xFO

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	CHM
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm
			l/min	N	Pressure	Connected	Mpa			
					Mpa	Mpa				
R1QFDHM30F-0608	06	9	40	210	25	100	100	3/4-16	81,3	27


R1QFDHF30F
FEMALE COUPLING - SAE/UNF FEMALE

EQUIVALENT TO

FASTER PN

2FFNxxSAE F

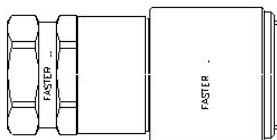
PARKER PN

FF-371-8FO

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QFDHF30F-0608	06	9	40	210	25	100	100	3/4-16	74,6	30	27

FLAT FACE / FDF - Male with Double Valve - Connection and Disconnection Under Pressure Allowed

**R1QDFF06F****FEMALE COUPLING - BSP FEMALE**

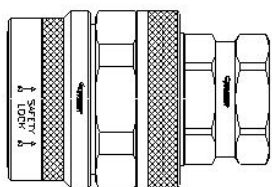
EQUIVALENT TO

FASTER PN

3FFVxxGAS F

PARKER PN**STUCCHI PN**

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
	mm		Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QDFF06F-0606	06	9	40		30	134	110	3/8	73,8	40	36
R1QDFF06F-0808	08	11	55		30	105	100	1/2	81,8	45	41
R1QDFF06F-1212	12	16	135		30	100	100	3/4	97,2	54	50
R1QDFF06F-1616	16	18	180		40	120	120	1	101,4	70	65
R1QDFF06F-1620	16	18	180		40	120	120	1 1/4	103,9	70	65

**R1QDFM06F****MALE COUPLING - BSP FEMALE**

EQUIVALENT TO

FASTER PN

3FFVxxGAS M

PARKER PN**STUCCHI PN**

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
	mm		Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QDFM06F-0606	06	9	40		30	134	110	3/8	73,8	40	36
R1QDFM06F-0808	08	11	55		30	105	100	1/2	81,8	45	41
R1QDFM06F-1212	12	16	135		30	100	100	3/4	97,2	54	50
R1QDFM06F-1616	16	18	180		40	120	120	1	101,4	70	65
R1QDFM06F-1620	16	18	180		40	120	120	1 1/4	103,9	70	65

FLAT FACE / FSI -Male with single valve - ISO 16028 and HTMA

R1QFSIM06F

MALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN

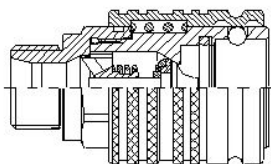
FFIxxGAS M

PARKER PN

STUCCHI PN

M FIRG xx BSP

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	CHM
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm
			l/min	N	Pressure	Connected	Mpa			
					Mpa	Mpa				
R1QFSIM06F-0404	04	7	25	120	25	140	180	1/4	48	24
R1QFSIM06F-0808	08	12	95	190	25	140	100	1/2	78,5	32
R1QFSIM06F-0812	08	12	95	190	25	140	100	3/4	83,5	34
R1QFSIM06F-1212	12	16	160	200	25	120	130	3/4	99,4	42
R1QFSIM06F-1216	12	16	160	200	25	120	130	1	99,4	42
R1QFSIM06F-1616	16	18	300	240	25	110	140	1	107,5	50
R1QFSIM06F-2424	24	30	780	440	25	100	100	1 1/2	111	65
R1QFSIM06F-3232	32	45	1400	490	18	70	70	2	125	75

BREAKAWAY - PUSH PULL / BDF - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A**R1QBDFF11F****FEMALE COUPLING - METRIC MALE DIN 24° SERIE****L**

EQUIVALENT TO

FASTER PN

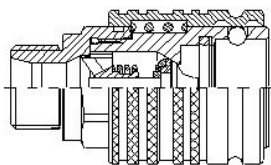
CPVxx2/xxxx F

PARKER PN

4V54D6X

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDFF11M-0816	08	10,5	75	80	30	120	120	16 x 1,5	58,5	27
R1QBDFF11M-0818	08	10,5	75	80	30	120	120	18 x 1,5	57	27
R1QBDFF11M-0822	08	10,5	75	80	30	120	120	22 x 1,5	58	27

**R1QBDFF12F****FEMALE COUPLING - METRIC FEMALE DIN 24°****SERIE S**

EQUIVALENT TO

FASTER PN

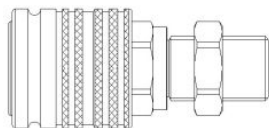
CPVxx3/xxxx F

PARKER PN

4V54D7X

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDFF12M-0820	08	10,5	75	80	30	120	120	20 x 1,5	58	27
R1QBDFF12M-0824	08	10,5	75	80	30	120	120	24 x 1,5	60	27

BREAKAWAY - PUSH PULL / BDF - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A

R1QBDFF11T
FEMALE COUPLING - METRIC MALE DIN 24° SERIE
L BULKHEAD

EQUIVALENT TO

FASTER PN

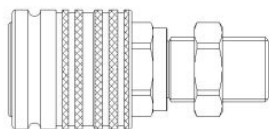
CPVxx7/xxxx F

PARKER PN

4V54E6X

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDFF11T-0818	08	10,5	75	80	30	120	120	18 x 1,5	72	27
R1QBDFF11T-0822	08	10,5	75	80	30	120	120	22 x 1,5	72	27


R1QBDFF12T
FEMALE COUPLING - METRIC MALE DIN 24° SERIE
S BULKHEAD

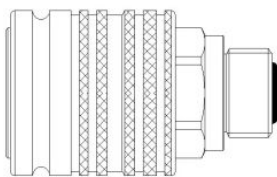
EQUIVALENT TO

FASTER PN

CPVxx8/xxxx F

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDFF12T-0818	08	10,5	75	80	30	120	120	18 x 1,5	72	27
R1QBDFF12T-0822	08	10,5	75	80	30	120	120	22 x 1,5	72	27

BREAKAWAY - PUSH PULL / BDF - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A**R1QBDF24M****FEMALE COUPLING - ORFS MALE**

EQUIVALENT TO

FASTER PN

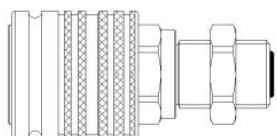
CPVxx11/xxSAE F

PARKER PN

4V54S5X

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDF24M-0806	08	10,5	75	80	30	120	120	3/8	58	27
R1QBDF24M-0808	08	10,5	75	80	30	120	120	1/2	57	27

**R1QBDF24T****FEMALE COUPLING - ORFS MALE BULKHEAD**

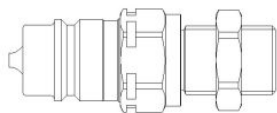
EQUIVALENT TO

FASTER PN

CPVxx12/xxSAE F

PARKER PN**STUCCHI PN**

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDF24T-0806	08	10,5	75	80	30	120	120	3/8	58	27
R1QBDF24T-0808	08	10,5	75	80	30	120	120	1/2	57	27
R1QBDF24T-0810	08	10,5	75	80	30	120	120	5/8	91	34

BREAKAWAY - PUSH PULL / BDM - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A

R1QBDMM12T
MALE COUPLING - METRIC MALE DIN 24° SERIE S
BULKHEAD

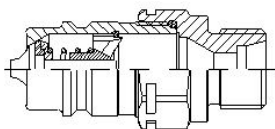
EQUIVALENT TO

FASTER PN

CNVxx8/xxxx M

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDMM12T-0818	08	10,5	75	80	30	120	120	18 x 1,5	72	27
R1QBDMM12T-0822	08	10,5	75	80	30	120	120	22 x 1,5	72	27

BREAKAWAY - PUSH PULL / BDM - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A**R1QBDMM12M****MALE COUPLING - METRIC MALE DIN 24° SERIE S**

EQUIVALENT TO

FASTER PN

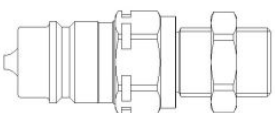
CNVxx3/xxxx M

PARKER PN

4V14D7X

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDMM12M-0820	08	10,5	75	80	30	120	120	20 x 1,5	58	27
R1QBDMM12M-0824	08	10,5	75	80	30	120	120	24 x 1,5	60	27

**R1QBDMM11T****MALE COUPLING - METRIC MALE DIN 24° SERIE L****BULKHEAD**

EQUIVALENT TO

FASTER PN

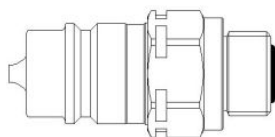
CNVxx7/xxxx M

PARKER PN

4V14E6X

STUCCHI PN

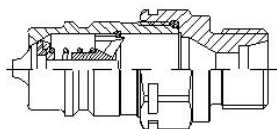
Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDMM11T-0818	08	10,5	75	80	30	120	120	18 x 1,5	72	27
R1QBDMM11T-0822	08	10,5	75	80	30	120	120	22 x 1,5	72	27

BREAKAWAY - PUSH PULL / BDM - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A

R1QBDMM24M
MALE COUPLING - ORFS MALE
EQUIVALENT TO
FASTER PN

CNVxx11/xxSAE M

PARKER PN
STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDMM24M-0806	08	10,5	75	80	30	120	120	3/8	58	27
R1QBDMM24M-0808	08	10,5	75	80	30	120	120	1/2	57	27

BREAKAWAY - PUSH PULL / BDM - Disconnection Under Pressure in Case of Emergency Only - ISO 7241-1 A**R1QBDMM11M****MALE COUPLING - METRIC MALE DIN 24° SERIE L**

EQUIVALENT TO

OLD ALFAGOMMA PN

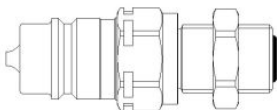
R1CCNC000x-2xxM

PARKER PN

4V14D6X

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDMM11M-0816	08	10,5	75	80	30	120	120	16 x 1,5	58,5	27
R1QBDMM11M-0818	08	10,5	75	80	30	120	120	18 x 1,5	57	27
R1QBDMM11M-0822	08	10,5	75	80	30	120	120	22 x 1,5	58	27

**R1QBDMM24T****MALE COUPLING - ORFS MALE**

EQUIVALENT TO

FASTER PN

CNVxx12/xxSAE M

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	CHM mm
R1QBDMM24T-0806	08	10,5	75	80	30	120	120	3/8	58	27
R1QBDMM24T-0808	08	10,5	75	80	30	120	120	1/2	57	27
R1QBDMM24T-0810	08	10,5	75	80	30	120	120	5/8	91	34

BREAKAWAY - PUSH PULL / BPA - Suitable for Flexible Hoses - ISO 7241-1 A

R1QBPAF06F

FEMALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN

PVxxGAS F

PARKER PN

3V54G4X4

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QBPAF06F-0808	08	10,5	75	160	26	148	110	1/2	66	38	27

R1QBPAF28F

FEMALE COUPLING - NPTF FEMALE

EQUIVALENT TO

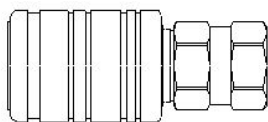
FASTER PN

PVxxNPT F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QBPAF28F-0808	08	10,5	75	160	26	148	110	1/2	66	38	27

BREAKAWAY - PUSH PULL / BIH - Connection Only Male Coupling Under Pressure - Disconnection Under Pressure in**R1QBIHF06F****FEMALE COUPLING - BSP FEMALE**

EQUIVALENT TO

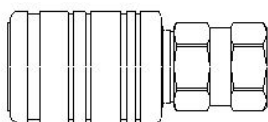
FASTER PN

3CPVxxGAS F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QBIHF06F-0808	08	10,5	70	185	25	100	100	1/2	89,3	38	27

**R1QBIHF28F****FEMALE COUPLING - NPTF FEMALE**

EQUIVALENT TO

FASTER PN

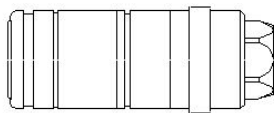
3CPVxxNPT F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QBIHF28F-0808	08	10,5	70	185	25	100	100	1/2	89,3	38	27

H PULL / BIP - Connection Only Male Coupling Under Pressure - Disconnection Under Pressure in Case of Emergen



R1QBIPF06F

FEMALE COUPLING - BSP FEMALE

EQUIVALENT TO

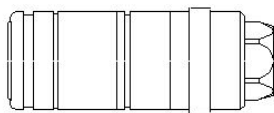
FASTER PN

3CFPV12GAS F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QBIPF06F-0808	08	10,5	68	220	25	105	105	1/2	107,3	38	27



R1BIPF28F

FEMALE COUPLING - NPTF FEMALE

EQUIVALENT TO

FASTER PN

3CFPV12NPT F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QBIPF28F-0808	08	10,5	68	220	25	105	100	1/2	107,3	38	27

BREAKAWAY - PUSH PULL / BIP - Connection Only Male Coupling Under Pressure - Disconnection Under Pressure in C

**R1QBIPF52I****FEMALE COUPLING - METRIC MALE WITH O'RING**

EQUIVALENT TO

FASTER PN

3CFPV1/xxxx F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QBIPF525-0822	08	10,5	68	220	25	105	100	22 x 1,5	110,8	38	32

**R1QBIPF11T****FEMALE COUPLING - METRIC MALE DIN 24° L
BULKHEAD**

EQUIVALENT TO

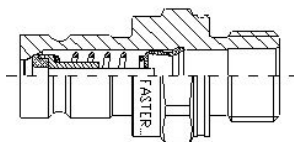
FASTER PN

3CFPV7/xxxx F

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm	Ø T mm
R1QBIPF52T-0822	08	10,5	68	220	25	105	100	22 x 1,5	123,5	38	27	15,2



R1QDPTM30M

MALE COUPLING - SAE/UNF MALE

EQUIVALENT TO

FASTER PN

DFxx-1/xxSAE M

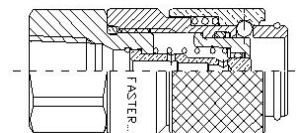
PARKER PN

PD351

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	D	CHM
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QDPTM30M-0406	04	2,5	2	50	42	140	150	9/16	37	17,75	17

DIAGNOSTIC / DPT - ISO 15171- 1

**R1QDPTF28F****FEMALE COUPLING - NPTF FEMALE****EQUIVALENT TO****FASTER PN**

DFxx-xxNPT F

PARKER PN

PD2xx

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	B mm	ø D mm	CHF mm
R1QDPTF28F-0402	04	2,5	2	50	42	140	150	1/8	42	24	21
R1QDPTF28F-0404	04	2,5	2	50	42	140	150	1/4	50	24	21

R1QDPTM28F**MALE COUPLING - NPTF FEMALE****EQUIVALENT TO****FASTER PN**

DFxx-xxNPT M

PARKER PN

PD3xx

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Force to connect N	Max Working Pressure Mpa	Min Burst Pressure Connected Mpa	Min Burst Pressure Mpa	Thread ø A	C mm	D mm	CHM mm
R1QDPTM28F-0402	04	2,5	2	50	42	190	140	1/8	36	17,75	19
R1QDPTM28F-0404	04	2,5	2	50	42	190	140	1/4	40	17,75	19

R1QDPTM28M

MALE COUPLING - NPTF MALE

EQUIVALENT TO

FASTER PN

DFxx-1/xxNPT M

PARKER PN

PD343

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	D	CHM
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QDPTM28M-0404	04	2,5	2	50	42	140	150	1/4	41	17,75	19

R1QDPTF28M

FEMALE COUPLING - NPTF MALE

EQUIVALENT TO

FASTER PN

DFxx-1/xxNPT F

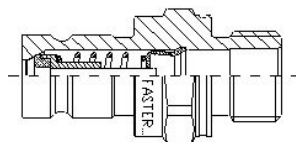
PARKER PN

PD343

STUCCHI PN

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	B	ø D	CHF
		mm	Flow Rate	connect	Working	Pressure	Pressure	ø A	mm	mm	mm
			l/min	N	Pressure	Connected	Mpa				
					Mpa	Mpa					
R1QDPTF28M-0404	04	2,5	2	50	42	140	190	1/4	56	24	21

DIAGNOSTIC / DPT - ISO 15171- 1

**R1QDPTM52M****MALE COUPLING - METRIC MALE**

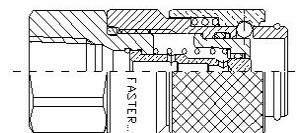
EQUIVALENT TO

FASTER PN

DFxx-1/xxxx M

PARKER PN**STUCCHI PN**

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	D	CHM
		mm	Flow Rate l/min	connect N	Working Pressure Mpa	Pressure Connected Mpa	Pressure Mpa	ø A	mm	mm	mm
R1QDPTM52M-0414	04	2,5	2	50	42	140	190	14 x 1,5	40,5	17,75	19

**R1QDPTF52F****DPT FEMALE - METRIC FEMALE**

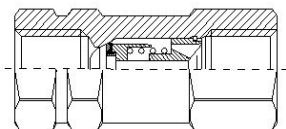
EQUIVALENT TO

FASTER PN

DFxx-1/xxxx F

PARKER PN**STUCCHI PN**

Code	Base	DN	Nominal	Force to	Max	Min Burst	Min Burst	Thread	C	D	CHM
		mm	Flow Rate l/min	connect N	Working Pressure Mpa	Pressure Connected Mpa	Pressure Mpa	ø A	mm	mm	mm
R1QDPTF52F-0414	04	2,5	2	50	42	140	190	14 x 1,5	42	17,75	19



R1QHOEF06F

FEMALE COUPLING - BSP FEMALE

EQUIVALENT TO

FASTER PN

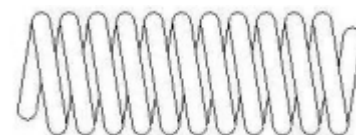
VUxxFxxF

PARKER PN

STUCCHI PN

Code	Base	DN mm	Nominal Flow Rate l/min	Max Working Pressure Mpa	Min Burst Pressure Mpa	Thread ø A	L mm	CHF mm
R1QHOEF06F-0404	04	7	30	42,5	170	1/4	50	19
R1QHOEF06F-0606	06	9,5	45	35	140	3/8	60	24
R1QHOEF06F-0808	08	11	68	30	120	1/2	70	27
R1QHOEF06F-1212	12	17	162	25	100	3/4	86	34
R1QHOEF06F-1616	16	19	315	24,5	98	1	100	41
R1QHOEF06F-2020	20	24	290	22,5	90	1 1/4	130	50
R1QHOEF06F-2424	24	31	763	20	80	1 1/2	145	60
R1QHOEF06F-3232	32	50	760	13	52	2	160	75

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R1S0033**Spirale di protezione****Applicazione**

Protezione della copertura e del rinforzo del tubo dall'abrasione e da danneggiamento accidentale

Codice	DN mm	DN Inch	Lungh. mm
R1S0033-0154000	15	0,59	4000
R1S0033-0174000	17	0,67	4000
R1S0033-0194000	19	0,75	4000
R1S0033-0234000	23	0,91	4000
R1S0033-0264000	26	1,02	4000
R1S0033-0294000	29	1,14	4000
R1S0033-0344000	34	1,34	4000
R1S0033-0414000	41	1,61	4000
R1S0033-0484000	48	1,89	4000
R1S0033-0544000	54	2,13	4000
R1S0033-0604000	60	2,36	4000

ACCESSORI

R1S1017

Spirale di protezione piatta in acciaio



Applicazione Da utilizzare in applicazioni in cui i tubi sono soggetti ad eccessiva abrasione, ad attorcigliamento o a danneggiamento accidentale

Codice	DN mm	DN Inch	Lungh. mm
R1S1017-0134000	13	0,51	4000
R1S1017-0154000	15	0,59	4000
R1S1017-0174000	17	0,67	4000
R1S1017-0194000	19	0,75	4000
R1S1017-0224000	22	0,87	4000
R1S1017-0264000	26	1,02	4000
R1S1017-0284000	28	1,1	4000
R1S1017-0304000	30	1,18	4000
R1S1017-0344000	34	1,34	4000
R1S1017-0414000	41	1,61	4000
R1S1017-0484000	48	1,89	4000
R1S1017-0544000	54	2,13	4000
R1S1017-0604000	60	2,36	4000

RTY0G0A-M**Guaina tessile in Nylon Cordura per applicazione gravose****Applicazione**

La Guaina ha un'elevata densità che abbinata con una superficie liscia e piana, garantisce un facile inserimento di tubi anche di lunghezza molto lunghi. Un'alta resistenza all'abrasione, elevata resistenza allo scoppio e particolarmente raccomandato per il contenimento di fuoriuscite di vapore ed olio.

Codice	DN mm	DN Inch	Length m
RTY0G0A-01700M0	17	0,67	50
RTY0G0A-02000M0	20	0,79	50
RTY0G0A-02300M0	23	0,91	50
RTY0G0A-02500M0	25	0,98	50
RTY0G0A-02700M0	27	1,06	50
RTY0G0A-03100M0	31	1,22	50
RTY0G0A-03600M0	36	1,42	50
RTY0G0A-04400M0	44	1,73	50
RTY0G0A-04700M0	47	1,85	50
RTY0G0A-06600M0	66	2,6	50

ACCESSORI

RTY0G0A-T

Guaina tessile in poliestere



Codice	DN mm	DN Inch	Lungh. mm
RTY0G0A-02000T0	20	0,79	Random
RTY0G0A-02300T0	23	0,91	Random
RTY0G0A-02500T0	25	0,98	Random
RTY0G0A-03000T0	30	1,18	Random
RTY0G0A-04000T0	40	1,57	Random
RTY0G0A-04400T0	44	1,73	Random
RTY0G0A-05000T0	50	1,97	Random
RTY0G0A-06500T0	65	2,56	Random
RTY0G0A-07300T0	73	2,87	Random
RTY0G0A-08000T0	80	3,15	Random
RTY0G0A-08500T0	85	3,35	Random

RCYGPA2**Guaina protettiva in vinile nero****Applicazione**

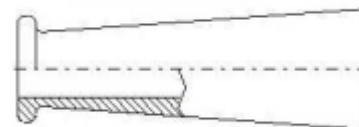
RParticolarmente indicato per il contenimento di perdite di olio dovute a scoppio o pinhole del tubo.

Codice	DN mm	DN Inch	Lungh. mm	Parete mm	Peso Kg/m
RCYGPA2-0160000	16	0,63	Random	2	0,17
RCYGPA2-0180000	18	0,71	Random	2	0,19
RCYGPA2-0200000	20	0,79	Random	2	0,21
RCYGPA2-0240000	24	0,94	Random	2	0,24
RCYGPA2-0270000	27	1,06	Random	2	0,27
RCYGPA2-0290000	29	1,14	Random	2	0,29
RCYGPA2-0310000	31	1,22	Random	2	0,31
RCYGPA2-0350000	35	1,38	Random	2	0,35
RCYGPA2-0420000	42	1,65	Random	2	0,41
RCYGPA2-0450000	45	1,77	Random	2	0,44

ACCESSORI

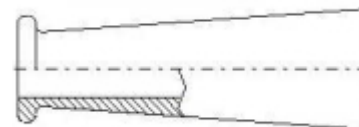
RGYGMA0

Manopola nera

**Applicazione**

Riduce l'eccesso di curvatura del tubo vicino al raccordo. Da installare durante l'assemblaggio. Resistente a temperature da -40°C a 150°C (-40°F a +300°F). Disponibile in 4 misure.

Codice	DN mm	DN Inch	Lungh. mm
RGYGMA0-1502000	15,5	0,61	150
RGYGMA0-1702000	17,5	0,69	150
RGYGMA0-1802000	18,5	0,73	150
RGYGMA0-1902000	19,5	0,77	150

RGYGME0**Manopola blu****Applicazione**

Riduce l'eccesso di curvatura del tubo vicino al raccordo. Da installare durante l'assemblaggio. Resistente a temperature da -40°C a 150°C (-40°F a +300°F). Disponibile in 4 misure.

Codice	DN mm	DN Inch	Lungh. mm
RGYGME0-1802000	18,5	0,73	150
RGYGME0-2102000	21	0,82	150

ACCESSORI

RLS1AG0

Spirale di protezione piatta in plastica



Applicazione Resistente ad aria, acqua, oli, idrocarburi, liquidi idraulici, etc., a temperature tra -20°C e +84°C (-0°F +180°F). Idonea anche per raggruppare più tubi

Codice	DN mm	DN Inch	Lungh. mm
RLS1AG0-0070000	7	0,28	Random
RLS1AG0-0090000	9	0,35	Random
RLS1AG0-0130000	13	0,51	Random
RLS1AG0-0150000	15	0,59	Random
RLS1AG0-0160000	16	0,63	Random
RLS1AG0-0190000	19	0,75	Random
RLS1AG0-0250000	25	0,98	Random
RLS1AG0-0280000	28	1,1	Random
RLS1AG0-0350000	35	1,38	Random
RLS1AG0-0470000	47	1,85	Random