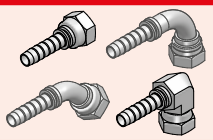
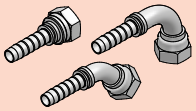
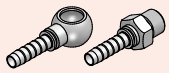
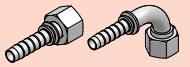
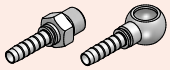
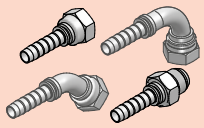
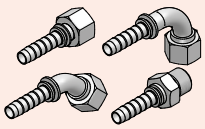
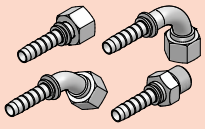
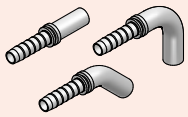
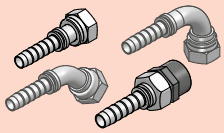
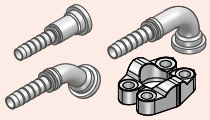
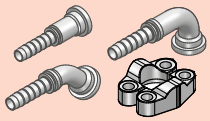
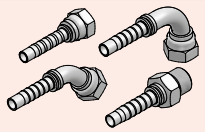
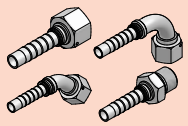
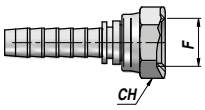
RACCORDI A PRESSARE
CRIMP FITTINGS

	Descrizione - *Description*		Type	Page
	RACCORDO A PRESSARE BSP - CONO 60° *BSP CRIMP FITTING - 60° CONE*	Femmina - *Female* 90° / 45°	R0051 R0151 R0251 R2321	408
 NEW!	RACCORDO A PRESSARE BSP + O-RING - CONO 60° *BSP CRIMP FITTING + O-RING - 60° CONE*	Femmina - *Female* 90° / 45°	R0041 R0141 R0241	409
	RACCORDO A PRESSARE BSP - SV. 60° *BSP CRIMP FITTING - 60° CONE SEAT*	Occhio - *Banjo* Maschio - *Male*	R1400 R0350 R0360 R0370	409 ÷ 410
 NEW!	RACCORDO A PRESSARE METRICO - CONO 24°/60° *METRIC CRIMP FITTING - 24°/60° CONE*	Femmina - *Female* 90°	R0035 R0135	411
	RACCORDO A PRESSARE METRICO - SV. 60° *METRIC CRIMP FITTING - 60° CONE SEAT*	Maschio - *Male* Occhio - *Banjo*	R0400 R1350	411
	RACCORDO A PRESSARE JIC - SV. 74° *JIC CRIMP FITTING - 74° CONE SEAT*	Femmina - *Female* 90° / 45° Maschio - *Male*	R0901 R0951 R1001 R0850	412
	RACCORDO A PRESSARE DKOL - CONO 24° *DKOL CRIMP FITTING - 24°CONE*	Femmina - *Female* 90° / 45° Maschio - *Male*	R0085 R0185 R0285 R0500	413
	RACCORDO A PRESSARE DKOS - CONO 24° *DKOS CRIMP FITTING - 24°CONE*	Femmina - *Female* 90° / 45° Maschio - *Male*	R0084 R0184 R0284 R0450	414
	RACCORDO A PRESSARE ESTREMITÀ TUBOLARE *STANDPIPE CRIMP FITTING*	Tubo Dritto - *Straight standpipe* 90° / 45°	R0550 R0650 R0750	415
	RACCORDO A PRESSARE "ORFS" *"ORFS" CRIMP FITTING*	Femmina - *Female* 90° / 45° Maschio - *Male*	RS050 RS05T RS150 RS250 RS350	416
 NEW!	RACCORDO A PRESSARE - FLANGIA SAE 3000 *CRIMP FITTING - SAE FLANGE 3000*	Flangia dritta - *Straight flange* 90° / 45° Semiflange - *Split Flange*	R1260 R1060 R1160 R5003	417
 NEW!	RACCORDO A PRESSARE - FLANGIA SAE 6000 *CRIMP FITTING - SAE FLANGE 6000*	Flangia dritta - *Straight flange* 90° / 45° Semiflange - *Split Flange*	R1310 R1110 R1210 R5006	418
 NEW!	RACCORDO A PRESSARE "MULTISPIRAL" *"MULTISPIRAL" CRIMP FITTING*	Femmina - *Female* 90° / 45° Maschio - *Male*	R0050M R0150M R0250M R0350M	419
 NEW!	RACCORDO A PRESSARE "INTER-LOCK" *"INTER-LOCK" CRIMP FITTING*	Femmina - *Female* 90° / 45° Maschio - *Male*	R0050H R0150H R0250H R0350H	420

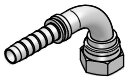
R0051 — FEMMINA BSP - CONO 60° / *BSP FEMALE - 60° CONE*

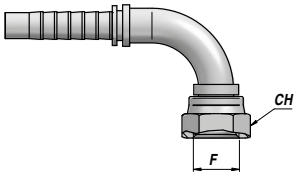




Codice *Code*	Tubo *Hose* size	inch	DN	F BSP	CH	kg x 100
R0051.0302	03	3/16"	05	1/8"	14	1,35
R0051.0304	03	3/16"	05	1/4"	19	2,40
R0051.0404	04	1/4"	06	1/4"	19	2,64
R0051.0406	04	1/4"	06	3/8"	22	4,03
R0051.0506	05	5/16"	08	3/8"	22	4,22
R0051.0606	06	3/8"	10	3/8"	22	4,47
R0051.0608	06	3/8"	10	1/2"	27	7,30
R0051.0808	08	1/2"	13	1/2"	27	7,62
R0051.0810	08	1/2"	13	5/8"	30	9,00
R0051.0812	08	1/2"	13	3/4"	32	11,85
R0051.1010	10	5/8"	16	5/8"	30	9,40
R0051.1012	10	5/8"	16	3/4"	32	12,30
R0051.1212	12	3/4"	20	3/4"	32	12,65
R0051.1216	12	3/4"	20	1"	38	16,62
R0051.1616	16	1"	25	1"	38	21,01
R0051.2020	20	1"1/4	32	1"1/4	50	44,13
R0051.2424	24	1"1/2	38	1"1/2	55	57,30
R0051.3232	32	2"	50	2"	70	90,13

R0151 — CURVA BSP 90° - CONO 60° / *90° BSP FEMALE - 60° CONE*



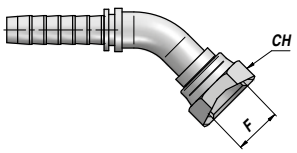


Codice *Code*	Tubo *Hose* size	inch	DN	F BSP	CH	kg x 100
R0151.0302	03	3/16"	05	1/8"	14	2,03
R0151.0304	03	3/16"	05	1/4"	19	3,19
R0151.0404	04	1/4"	06	1/4"	19	4,00
R0151.0406	04	1/4"	06	3/8"	22	5,59
R0151.0506	05	5/16"	08	3/8"	22	6,50
R0151.0606	06	3/8"	10	3/8"	22	6,60
R0151.0608	06	3/8"	10	1/2"	27	9,46
R0151.0808	08	1/2"	13	1/2"	27	12,40
R0151.0810	08	1/2"	13	5/8"	30	15,70
R0151.0812 NEW!	08	1/2"	13	3/4"	32	16,10
R0151.1010	10	5/8"	16	5/8"	30	15,50
R0151.1012	10	5/8"	16	3/4"	32	19,30
R0151.1212	12	3/4"	20	3/4"	32	23,41
R0151.1216	12	3/4"	20	1"	38	29,40
R0151.1616	16	1"	25	1"	38	42,00
R0151.2020	20	1"1/4	32	1"1/4	50	73,10
R0151.2424	24	1"1/2	38	1"1/2	55	115,50
R0151.3232	32	2"	50	2"	70	223,40

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

R0251 — CURVA BSP 45° - CONO 60° / *45° BSP FEMALE - 60° CONE*

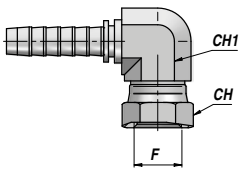




Codice *Code*	Tubo *Hose* size	inch	DN	F BSP	CH	kg x 100
R0251.0404	04	1/4"	06	1/4"	19	4,13
R0251.0406	04	1/4"	06	3/8"	22	5,50
R0251.0506	05	5/16"	08	3/8"	22	6,51
R0251.0606	06	3/8"	10	3/8"	22	6,50
R0251.0608	06	3/8"	10	1/2"	27	9,20
R0251.0808	08	1/2"	13	1/2"	27	12,50
R0251.1010	10	5/8"	16	5/8"	30	15,50
R0251.1012	10	5/8"	16	3/4"	32	19,40
R0251.1212	12	3/4"	20	3/4"	32	23,00
R0251.1216	12	3/4"	20	1"	38	30,30
R0251.1616	16	1"	25	1"	38	41,50
R0251.2020	20	1"1/4	32	1"1/4	50	72,80
R0251.2424	24	1"1/2	38	1"1/2	55	114,70
R0251.3232	32	2"	50	2"	70	221,87

R2321 — CURVA COMPATTA BSP 90° - CONO 60° / *90° BSP COMPACT ELBOW - 60° CONE*





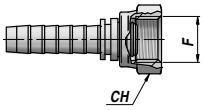
Codice *Code*	Tubo *Hose* size	inch	DN	F BSP	CH	CH1	kg x 100
R2321.0404	04	1/4"	06	1/4"	19	15	5,62
R2321.0606	06	3/8"	10	3/8"	22	17	8,61
R2321.0808	08	1/2"	13	1/2"	27	22	15,28
R2321.1212	12	3/4"	20	3/4"	32	27	25,75
R2321.1616	16	1"	25	1"	38	32	41,69

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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FEMMINA BSP - CONO 60° *BSP FEMALE - 60° CONE* NEW! R0041

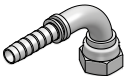


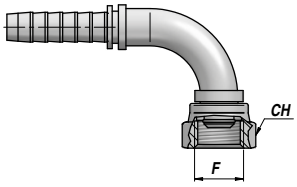


CON O-RING
WITH O-RING

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0041.0404	04	1/4"	06	1/4"	19	3,15
R0041.0406	04	1/4"	06	3/8"	22	4,10
R0041.0606	06	3/8"	10	3/8"	22	4,30
R0041.0808	08	1/2"	13	1/2"	27	7,56
R0041.1010	10	5/8"	16	5/8"	30	10,15
R0041.1212	12	3/4"	20	3/4"	32	12,93
R0041.1616	16	1"	25	1"	38	22,20

CURVA BSP 90° - CONO 60° *90° BSP FEMALE - 60° CONE* NEW! R0141





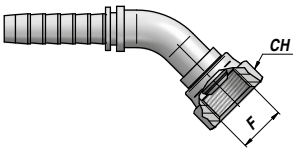
CON O-RING
WITH O-RING

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0141.0404	04	1/4"	06	1/4"	19	3,95
R0141.0406	04	1/4"	06	3/8"	22	5,60
R0141.0606	06	3/8"	10	3/8"	22	6,51
R0141.0808	08	1/2"	13	1/2"	27	11,97
R0141.1010	10	5/8"	16	5/8"	30	16,93
R0141.1212	12	3/4"	20	3/4"	32	23,01
R0141.1616	16	1"	25	1"	38	42,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

CURVA BSP 45° - CONO 60° *45 BSP FEMALE - 60° CONE* NEW! R0241



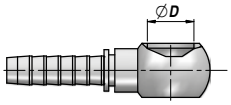


CON O-RING
WITH O-RING

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0241.0404	04	1/4"	06	1/4"	19	4,00
R0241.0606	06	3/8"	10	3/8"	22	6,87
R0241.0808	08	1/2"	13	1/2"	27	12,00
R0241.1010	10	5/8"	16	5/8"	30	15,50
R0241.1212	12	3/4"	20	3/4"	32	22,20
R0241.1616	16	1"	25	1"	38	20,80

OCCHIO BSP *BSP BANJO* R1400



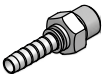


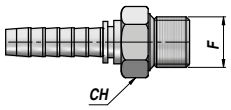
Codice *Code*	Tubo *Hose*			ØD	kg x 100
	size	inch	DN	BSP	
R1400.0302 NEW!	03	3/16"	05	1/8"	1,23
R1400.0304	03	3/16"	05	1/4"	3,19
R1400.0404	04	1/4"	06	1/4"	3,43
R1400.0406	04	1/4"	06	3/8"	4,50
R1400.0504 NEW!	05	5/16"	08	1/4"	4,08
R1400.0506	05	5/16"	08	3/8"	4,65
R1400.0604 NEW!	06	3/8"	10	1/4"	4,35
R1400.0606	06	3/8"	10	3/8"	4,75
R1400.0608 NEW!	06	3/8"	10	1/2"	9,14
R1400.0806 NEW!	08	1/2"	13	3/8"	5,99
R1400.0808	08	1/2"	13	1/2"	10,58
R1400.1212	12	3/4"	20	3/4"	20,40
R1400.1616	16	1"	25	1"	41,53

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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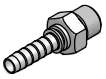
R0350 MASCHIO BSP - SV.60°
BSP MALE - 60° CONE SEAT

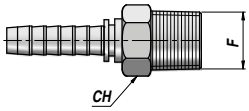




Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0350.0302 NEW!	03	3/16"	05	1/8"	14	1,40
R0350.0402	04	1/4"	06	1/8"	14	1,80
R0350.0404	04	1/4"	06	1/4"	19	3,18
R0350.0406	04	1/4"	06	3/8"	22	4,70
R0350.0408 NEW!	04	1/4"	06	1/2"	27	7,50
R0350.0506	05	5/16"	08	3/8"	22	4,83
R0350.0508 NEW!	05	5/16"	08	1/2"	27	8,14
R0350.0606	06	3/8"	10	3/8"	22	5,17
R0350.0608	06	3/8"	10	1/2"	27	7,77
R0350.0808	08	1/2"	13	1/2"	27	8,76
R0350.1010	10	5/8"	16	5/8"	30	11,75
R0350.1012	10	5/8"	16	3/4"	32	12,86
R0350.1212	12	3/4"	20	3/4"	32	14,20
R0350.1616	16	1"	25	1"	41	25,71
R0350.2020	20	1"1/4	32	1"1/4	50	43,10
R0350.2424	24	1"1/2	38	1"1/2	55	51,90
R0350.3232	32	2"	50	2"	70	94,00

R0360 MASCHIO CONICO BSPT
BSPT TAPERED MALE



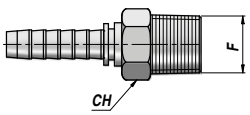


Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSPT		
R0360.0404	04	1/4"	06	1/4"	15	2,70
R0360.0406	04	1/4"	06	3/8"	19	3,80
R0360.0506	05	5/16"	08	3/8"	19	4,00
R0360.0606	06	3/8"	10	3/8"	19	4,37
R0360.0608	06	3/8"	10	1/2"	22	6,80
R0360.0808	08	1/2"	13	1/2"	22	7,80
R0360.1212	12	3/4"	20	3/4"	27	12,16
R0360.1616	16	1"	25	1"	36	26,00
R0360.2020	20	1"1/4	32	1"1/4	46	41,68
R0360.2424	24	1"1/2	38	1"1/2	50	53,30
R0360.3232	32	2"	50	2"	65	90,20

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

R0370 MASCHIO NPTF - SV.60° (SAEJ516)
NPTF MALE - 60°CONE SEAT (SAEJ516)



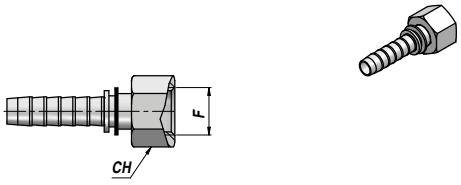


Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	NPTF		
R0370.0404	04	1/4"	06	1/4"	15	2,80
R0370.0406	04	1/4"	06	3/8"	19	3,80
R0370.0606	06	3/8"	10	3/8"	19	4,23
R0370.0608	06	3/8"	10	1/2"	22	6,98
R0370.0808	08	1/2"	13	1/2"	22	7,93
R0370.1212	12	3/4"	20	3/4"	27	12,05
R0370.1616	16	1"	25	1"	36	25,10
R0370.2020	20	1.1/4"	32	1"1/4	46	42,40
R0370.2424	24	1.1/2"	38	1"1/2	50	53,30
R0370.3232	32	2"	50	2"	65	90,70

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316)
MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)

L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
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FEMMINA METRICA - CONO 24° *METRIC FEMALE - 24° CONE* R0035

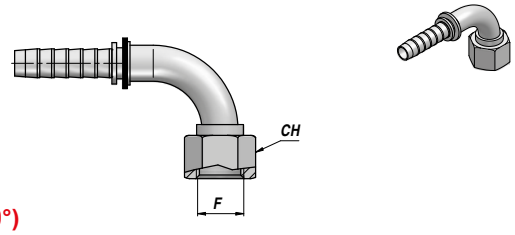


MULTISEAL (24°/60°)

Codice *Code*	Tubo *Hose*			F	De	CH	kg x 100
	size	inch	DN				
R0035.0414	04	1/4"	06	M14x1.5	8	17	2,61
R0035.0416	04	1/4"	06	M16x1.5	10	19	3,26
R0035.0516	05	5/16"	08	M16x1.5	10	19	3,42
R0035.0518	05	5/16"	08	M18x1.5	12	22	4,65
R0035.0618	06	3/8"	10	M18x1.5	12	22	4,80
R0035.0622	06	3/8"	10	M22x1.5	15	27	7,57
R0035.0822	08	1/2"	13	M22x1.5	15	27	8,09
R0035.0826	08	1/2"	13	M26x1.5	18	32	10,56
R0035.1026	10	5/8"	16	M26x1.5	18	32	11,36

De = Diametro tubino ermeto - *Feed pipe diameter*

CURVA METRICA 90° - CONO 24° *90° METRIC FEMALE - 24° CONE* R0135



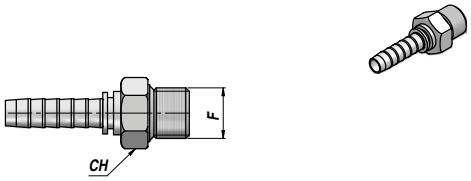
MULTISEAL (24°/60°)

Codice *Code*	Tubo *Hose*			F	De	CH	kg x 100
	size	inch	DN				
R0135.0414	04	1/4"	06	M14x1.5	8	17	3,72
R0135.0416	04	1/4"	06	M16x1.5	10	19	4,10
R0135.0516	05	5/16"	08	M16x1.5	10	19	4,82
R0135.0518	05	5/16"	08	M18x1.5	12	22	6,59
R0135.0618	06	3/8"	10	M18x1.5	12	22	6,59
R0135.0622	06	3/8"	10	M22x1.5	15	27	9,20
R0135.0822	08	1/2"	13	M22x1.5	15	27	11,20
R0135.1026	10	5/8"	16	M26x1.5	18	32	16,49

De = Diametro tubino ermeto - *Feed pipe diameter*

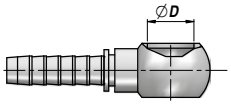
MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

MASCHIO METRICO - SV.60° *METRIC MALE - 60° CONE SEAT* R0400



Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN			
R0400.0414	04	1/4"	06	M14x1.5	19	3,21
R0400.0416 NEW!	04	1/4"	06	M16x1.5	22	3,95
R0400.0516	05	5/16"	08	M16x1.5	22	3,93
R0400.0518	05	5/16"	08	M18x1.5	24	5,00
R0400.0616 NEW!	06	3/8"	10	M16x1.5	22	4,38
R0400.0618	06	3/8"	10	M18x1.5	24	5,47
R0400.0818 NEW!	08	1/2"	13	M18x1.5	24	6,25
R0400.0822	08	1/2"	13	M22x1.5	27	8,20

OCCHIO METRICO *METRIC BANJO* R1350

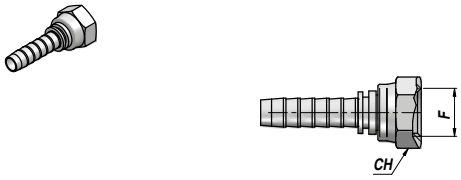


Codice *Code*	Tubo *Hose*			ØD	kg x 100
	size	inch	DN	BSP	
R1350.0310 NEW!	03	3/16"	05	M10x1	1,52
R1350.0410 NEW!	04	1/4"	06	M10x1	1,80
R1350.0412 NEW!	04	1/4"	06	M12x1.5	2,25
R1350.0414	04	1/4"	06	M14x1.5	3,20
R1350.0514 NEW!	05	5/16"	08	M14x1.5	3,59
R1350.0516	05	5/16"	08	M16x1.5	5,30
R1350.0614 NEW!	06	3/8"	10	M14x1.5	3,85
R1350.0616	06	3/8"	10	M16x1.5	5,20
R1350.0618	06	3/8"	10	M18x1.5	7,55
R1350.0818	08	1/2"	13	M18x1.5	8,47
R1350.0822	08	1/2"	13	M22x1.5	9,14

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

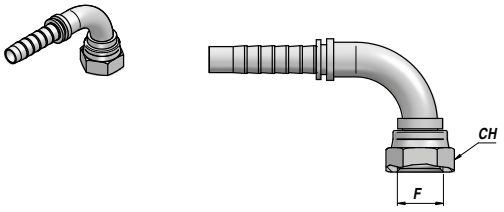
L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
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R0901 — FEMMINA JIC - SV.74° / *JIC FEMALE - 74° CONE SEAT*



Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-JIC74°		
R0901.0304	03	3/16"	05	7/16" - 20	15	1,60
R0901.0404	04	1/4"	06	7/16" - 20	15	1,90
R0901.0405	04	1/4"	06	1/2" - 20	17	2,50
R0901.0406 NEW!	04	1/4"	06	9/16" - 18	19	3,20
R0901.0506	05	5/16"	08	9/16" - 18	19	3,23
R0901.0606	06	3/8"	10	9/16" - 18	19	3,39
R0901.0608	06	3/8"	10	3/4" - 16	24	5,20
R0901.0610 NEW!	06	3/8"	10	7/8" - 14	27	7,40
R0901.0808	08	1/2"	13	3/4" - 16	24	5,80
R0901.0810	08	1/2"	13	7/8" - 14	27	7,91
R0901.1010 NEW!	10	5/8"	16	7/8" - 14	27	8,29
R0901.1012	10	5/8"	16	1"1/16 - 12	32	11,20
R0901.1212	12	3/4"	20	1"1/16 - 12	32	12,18
R0901.1216	12	3/4"	20	1"5/16 - 12	38	17,20
R0901.1616	16	1"	25	1"5/16 - 12	38	20,61

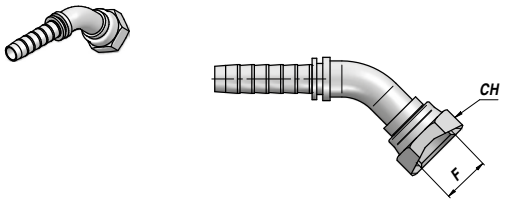
R0951 — CURVA JIC 90° - SV.74° / *90° JIC FEMALE - 74° CONE SEAT*



Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-JIC74°		
R0951.0304	03	3/16"	05	7/16" - 20	15	2,30
R0951.0404	04	1/4"	06	7/16" - 20	15	3,10
R0951.0405	04	1/4"	06	1/2" - 20	17	3,70
R0951.0406 NEW!	04	1/4"	06	9/16" - 18	19	4,33
R0951.0506	05	5/16"	08	9/16" - 18	19	4,97
R0951.0606	06	3/8"	10	9/16" - 18	19	5,70
R0951.0607 NEW!	06	3/8"	10	5/8" - 18	22	7,40
R0951.0608	06	3/8"	10	3/4" - 16	24	8,17
R0951.0610 NEW!	06	3/8"	10	7/8" - 14	27	12,22
R0951.0808	08	1/2"	13	3/4" - 16	24	11,50
R0951.0810	08	1/2"	13	7/8" - 14	27	12,41
R0951.1012	10	5/8"	16	1"1/16 - 12	32	18,90
R0951.1212	12	3/4"	20	1"1/16 - 12	32	23,21
R0951.1216	12	3/4"	20	1"5/16 - 12	38	28,05
R0951.1616	16	1"	25	1"5/16 - 12	38	40,83

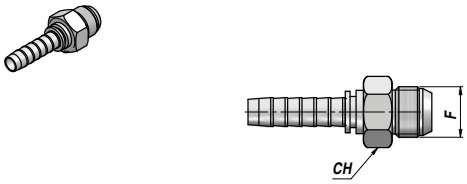
MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

R1001 — CURVA JIC 45° - SV.74° / *45° JIC FEMALE - 74° CONE SEAT*



Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-JIC74°		
R1001.0404	04	1/4"	06	7/16" - 20	15	3,10
R1001.0405	04	1/4"	06	1/2" - 20	17	3,64
R1001.0506	05	5/16"	08	9/16" - 18	19	5,20
R1001.0606	06	3/8"	10	9/16" - 18	19	5,96
R1001.0608	06	3/8"	10	3/4" - 16	24	8,00
R1001.0808	08	1/2"	13	3/4" - 16	24	11,00
R1001.0810	08	1/2"	13	7/8" - 14	27	12,16
R1001.1012	10	5/8"	16	1"1/16 - 12	32	18,19
R1001.1212	12	3/4"	20	1"1/16 - 12	32	22,71
R1001.1216	12	3/4"	20	1"5/16 - 12	38	29,90
R1001.1616	16	1"	25	1"5/16 - 12	38	40,70

R0850 — MASCHIO JIC - SV.74° / *JIC MALE - 74° CONE SEAT*

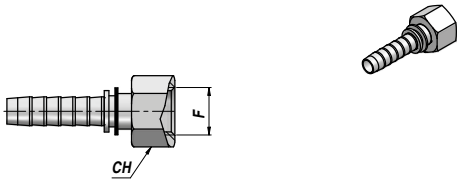


Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-JIC74°		
R0850.0404	04	1/4"	06	7/16" - 20	12	1,77
R0850.0405	04	1/4"	06	1/2" - 20	14	2,14
R0850.0406 NEW!	04	1/4"	06	9/16" - 18	15	2,27
R0850.0506	05	5/16"	08	9/16" - 18	15	2,54
R0850.0606	06	3/8"	10	9/16" - 18	15	2,84
R0850.0608	06	3/8"	10	3/4" - 16	19	4,51
R0850.0808	08	1/2"	13	3/4" - 16	19	5,20
R0850.0810	08	1/2"	13	7/8" - 14	24	7,41
R0850.1012	10	5/8"	16	1"1/16 - 12	27	11,87
R0850.1212	12	3/4"	20	1"1/16 - 12	27	12,00
R0850.1216	12	3/4"	20	1"5/16 - 12	34	18,60
R0850.1616	16	1"	25	1"5/16 - 12	34	24,40
R0850.1620	16	1"	25	1"5/8 - 12	42	33,26

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
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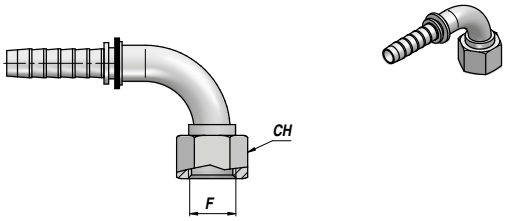
FEMMINA DKOL - CONO 24°+ O-RING
DKOL FEMALE -24° CONE + O-RING
R0085



Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0085.0312	03	3/16"	05	M12x1.5	6	14	1,80
R0085.0412 NEW!	04	1/4"	06	M12x1.5	6	14	1,85
R0085.0414	04	1/4"	06	M14x1.5	8	17	2,80
R0085.0416	04	1/4"	06	M16x1.5	10	19	3,55
R0085.0516	05	5/16"	08	M16x1.5	10	19	3,70
R0085.0518 NEW!	05	5/16"	08	M18x1.5	12	22	4,80
R0085.0616 NEW!	06	3/8"	10	M16x1.5	10	19	3,25
R0085.0618	06	3/8"	10	M18x1.5	12	22	5,01
R0085.0622 NEW!	06	3/8"	10	M22x1.5	15	27	8,34
R0085.0822	08	1/2"	13	M22x1.5	15	27	8,27
R0085.1026	10	5/8"	16	M26x1.5	18	32	12,10
R0085.1230	12	3/4"	20	M30x2	22	36	16,20
R0085.1636	16	1"	25	M36x2	28	41	25,21
R0085.2045	20	1"1/4	32	M45x2	35	50	42,70
R0085.2452 NEW!	24	1"1/2	38	M52x2	42	60	63,00

De = Diametro tubino ermeto - *Feed pipe diameter*

CURVA DKOL 90° - CONO 24°+ O-RING
90° DKOL FEMALE - 24° CONE + O-RING
R0185

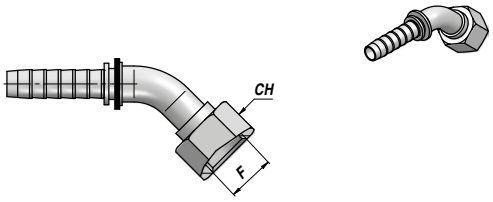


Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0185.0312	03	3/16"	05	M12x1.5	6	14	2,00
R0185.0412 NEW!	04	1/4"	06	M12x1.5	6	14	3,00
R0185.0414	04	1/4"	06	M14x1.5	8	17	3,40
R0185.0416	04	1/4"	06	M16x1.5	10	19	4,11
R0185.0516	05	5/16"	08	M16x1.5	10	19	4,88
R0185.0518 NEW!	05	5/16"	08	M18x1.5	12	22	6,15
R0185.0616 NEW!	06	3/8"	10	M16x1.5	10	19	5,12
R0185.0618	06	3/8"	10	M18x1.5	12	22	6,46
R0185.0622 NEW!	06	3/8"	10	M22x1.5	15	27	9,38
R0185.0822	08	1/2"	13	M22x1.5	15	27	11,21
R0185.1026	10	5/8"	16	M26x1.5	18	32	16,50
R0185.1230	12	3/4"	20	M30x2	22	36	24,29
R0185.1636	16	1"	25	M36x2	28	41	42,20
R0185.2045	20	1"1/4	32	M45x2	35	50	61,00
R0185.2452 NEW!	24	1"1/2	38	M52x2	42	60	89,00

De = Diametro tubino ermeto - *Feed pipe diameter*

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

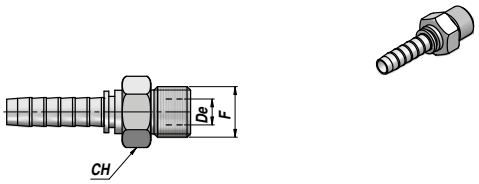
CURVA DKOL 45° - CONO 24°+ O-RING
45° DKOL FEMALE - 24° CONE + O-RING
R0285



Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0285.0412 NEW!	04	1/4"	06	M12x1.5	6	14	2,91
R0285.0414	04	1/4"	06	M14x1.5	8	17	3,55
R0285.0416	04	1/4"	06	M16x1.5	10	19	4,07
R0285.0516	05	5/16"	08	M16x1.5	10	19	4,85
R0285.0518 NEW!	05	5/16"	08	M18x1.5	12	22	6,10
R0285.0618	06	3/8"	10	M18x1.5	12	22	6,65
R0285.0822	08	1/2"	13	M22x1.5	15	27	11,80
R0285.1026	10	5/8"	16	M26x1.5	18	32	16,80
R0285.1230	12	3/4"	20	M30x2	22	36	24,32
R0285.1636	16	1"	25	M36x2	28	41	42,80

De = Diametro tubino ermeto - *Feed pipe diameter*

MASCHIO METRICO - SV.24°
METRIC MALE - 24° CONE SEAT
R0500



SERIE LEGGERA
LIGHT SERIES

Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0500.0412 NEW!	04	1/4"	06	M12x1.5	6	14	1,87
R0500.0414	04	1/4"	06	M14x1.5	8	14	1,90
R0500.0416	04	1/4"	06	M16x1.5	10	17	2,57
R0500.0516	05	5/16"	08	M16x1.5	10	17	2,55
R0500.0518	05	5/16"	08	M18x1.5	12	19	3,13
R0500.0616	06	3/8"	10	M16x1.5	10	17	3,00
R0500.0618	06	3/8"	10	M18x1.5	12	19	3,40
R0500.0622	06	3/8"	10	M22x1.5	15	22	4,65
R0500.0822	08	1/2"	13	M22x1.5	15	22	5,58
R0500.1026	10	5/8"	16	M26x1.5	18	27	8,00
R0500.1230	12	3/4"	20	M30x2	22	30	12,54
R0500.1636	16	1"	25	M36x2	28	36	19,10

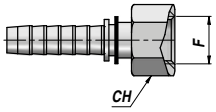
De = Diametro tubino ermeto - *Feed pipe diameter*

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
The company reserves the right to modify the product at any time without prior notice.

R0084 FEMMINA DKOS - CONO 24°+ O-RING
DKOS FEMALE - 24° CONE + O-RING

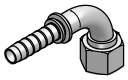


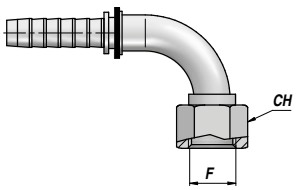


Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0084.0414 NEW!	04	1/4"	06	M14x1.5	6	17	2,57
R0084.0416 NEW!	04	1/4"	06	M16x1.5	8	19	3,50
R0084.0418	04	1/4"	06	M18x1.5	10	22	4,80
R0084.0518 NEW!	05	5/16"	08	M18x1.5	10	22	5,03
R0084.0520	05	5/16"	08	M20x1.5	12	24	5,60
R0084.0620	06	3/8"	10	M20x1.5	12	24	5,60
R0084.0622	06	3/8"	10	M22x1.5	14	27	8,80
R0084.0824	08	1/2"	13	M24x1.5	16	30	11,08
R0084.1030	10	5/8"	16	M30x2	20	36	17,70
R0084.1230 NEW!	12	3/4"	20	M30x2	20	36	19,03
R0084.1236	12	3/4"	20	M36x2	25	46	32,36
R0084.1636 NEW!	16	1"	25	M36x2	25	46	37,70
R0084.1642	16	1"	25	M42x2	30	50	44,60
R0084.2052	20	1.1/4"	32	M52x2	38	60	64,85

De = Diametro tubino ermeto - *Feed pipe diameter*

R0184 CURVA DKOS 90° - CONO 24°+ O-RING
90° DKOS FEMALE - 24° CONE + O-RING





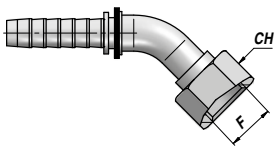
Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0184.0414 NEW!	04	1/4"	06	M14x1.5	6	17	3,41
R0184.0416 NEW!	04	1/4"	06	M16x1.5	8	19	4,30
R0184.0418	04	1/4"	06	M18x1.5	10	22	4,60
R0184.0518 NEW!	05	5/16"	08	M18x1.5	10	22	6,35
R0184.0520	05	5/16"	08	M20x1.5	12	24	7,13
R0184.0620	06	3/8"	10	M20x1.5	12	24	7,60
R0184.0622	06	3/8"	10	M22x1.5	14	27	9,72
R0184.0824	08	1/2"	13	M24x1.5	16	30	14,06
R0184.1030	10	5/8"	16	M30x2	20	36	21,51
R0184.1230 NEW!	12	3/4"	20	M30x2	20	36	28,02
R0184.1236	12	3/4"	20	M36x2	25	46	41,00
R0184.1636 NEW!	16	1"	25	M36x2	25	46	53,50
R0184.1642	16	1"	25	M42x2	30	50	58,91
R0184.2052	20	1.1/4"	32	M52x2	38	60	86,97

De = Diametro tubino ermeto - *Feed pipe diameter*

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

R0284 CURVA DKOS 45° - CONO 24°+ O-RING
45° DKOS FEMALE - 24° CONE + O-RING



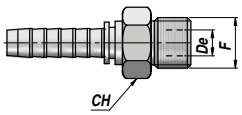


Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0284.0414 NEW!	04	1/4"	06	M14x1.5	6	17	3,40
R0284.0416 NEW!	04	1/4"	06	M16x1.5	8	19	4,07
R0284.0418 NEW!	04	1/4"	06	M18x1.5	10	22	5,75
R0284.0520 NEW!	05	5/16"	08	M20x1.5	12	24	6,61
R0284.0620	06	3/8"	10	M20x1.5	12	24	6,98
R0284.0622	06	3/8"	10	M22x1.5	14	27	9,80
R0284.0824	08	1/2"	13	M24x1.5	16	30	13,51
R0284.1030	10	5/8"	16	M30x2	20	36	21,61
R0284.1230 NEW!	12	3/4"	20	M30x2	20	36	28,30
R0284.1236	12	3/4"	20	M36x2	25	46	38,98
R0284.1636 NEW!	16	1"	25	M36x2	25	46	48,00
R0284.1642	16	1"	25	M42x2	30	50	58,50

De = Diametro tubino ermeto - *Feed pipe diameter*

R0450 MASCHIO METRICO - SV.24°
METRIC MALE - 24° CONE SEAT





SERIE PESANTE
HEAVY SERIES

Codice *Code*	Tubo *Hose* size	inch	DN	F	De	CH	kg x 100
R0450,0416	04	1/4"	06	M16x1,5	8	17	3,74
R0450,0418	04	1/4"	06	M18x1,5	10	19	3,71
R0450,0518 NEW!	05	5/16"	08	M18x1,5	10	19	4,00
R0450,0520	05	5/16"	08	M20x1,5	12	22	5,39
R0450,0620	06	3/8"	10	M20x1,5	12	22	5,50
R0450,0622	06	3/8"	10	M22x1,5	14	22	6,40
R0450,0824	08	1/2"	13	M24x1,5	16	24	7,30
R0450,1030	10	5/8"	16	M30x2	20	30	12,12
R0450,1230	12	3/4"	20	M30x2	20	30	13,50
R0450,1236	12	3/4"	20	M36x2	25	36	19,52
R0450,1636	16	1"	25	M36x2	25	36	24,35
R0450,1642	16	1"	25	M42x2	30	46	32,85

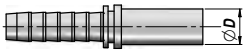
De = Diametro tubino ermeto - *Feed pipe diameter*

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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ESTREMITÀ TUBOLARE METRICA DIRITTA *METRIC STRAIGHT STANDPIPE* R0550

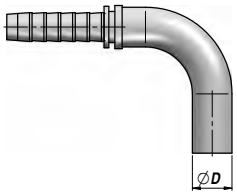




Codice *Code*	Tubo *Hose*			ØD	kg x 100
	size	inch	DN		
R0550.0306	03	3/16"	05	6	0,70
R0550.0406	04	1/4"	06	6	1,01
R0550.0408	04	1/4"	06	8	1,40
R0550.0410	04	1/4"	06	10	1,80
R0550.0510	05	5/16"	08	10	1,80
R0550.0512	05	5/16"	08	12	2,20
R0550.0610	06	3/8"	10	10	2,15
R0550.0612	06	3/8"	10	12	2,57
R0550.0614	06	3/8"	10	14	3,41
R0550.0814	08	1/2"	13	14	4,39
R0550.0815	08	1/2"	13	15	4,55
R0550.0816	08	1/2"	13	16	5,40
R0550.1018	10	5/8"	16	18	6,40
R0550.1020	10	5/8"	16	20	7,92
R0550.1220	12	3/4"	20	20	9,30
R0550.1222	12	3/4"	20	22	9,50
R0550.1625	16	1"	25	25	16,01
R0550.1630	16	1"	25	30	22,42

ESTREMITÀ TUBOLARE METRICA 90° *90° METRIC STANDPIPE* R0650



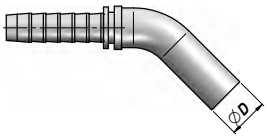


Codice *Code*	Tubo *Hose*			ØD	kg x 100
	size	inch	DN		
R0650.0306	03	3/16"	05	6	0,89
R0650.0406	04	1/4"	06	6	1,30
R0650.0408	04	1/4"	06	8	1,96
R0650.0410	04	1/4"	06	10	2,87
R0650.0510	05	5/16"	08	10	3,20
R0650.0512	05	5/16"	08	12	3,99
R0650.0610	06	3/8"	10	10	3,09
R0650.0612	06	3/8"	10	12	4,04
R0650.0614	06	3/8"	10	14	5,70
R0650.0814	08	1/2"	13	14	6,90
R0650.0815	08	1/2"	13	15	6,63
R0650.0816	08	1/2"	13	16	8,40
R0650.1018	10	5/8"	16	18	10,10
R0650.1020	10	5/8"	16	20	12,50
R0650.1220	12	3/4"	20	20	14,25
R0650.1222	12	3/4"	20	22	14,89
R0650.1625	16	1"	25	25	27,30
R0650.1630	16	1"	25	30	30,60

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

ESTREMITÀ TUBOLARE METRICA 45° *45° METRIC STANDPIPE* R0750





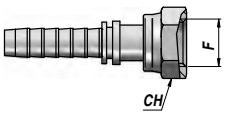
Codice *Code*	Tubo *Hose*			ØD	kg x 100
	size	inch	DN		
R0750.0408	04	1/4"	06	8	1,84
R0750.0410	04	1/4"	06	10	2,67
R0750.0510	05	5/16"	08	10	3,43
R0750.0512	05	5/16"	08	12	3,75
R0750.0610	06	3/8"	10	10	3,00
R0750.0612	06	3/8"	10	12	4,11
R0750.0815	08	1/2"	13	15	6,04
R0750.0816	08	1/2"	13	16	6,80
R0750.0818	08	1/2"	13	18	7,71
R0750.1220	12	3/4"	20	20	11,87
R0750.1222	12	3/4"	20	22	12,67
R0750.1225	12	3/4"	20	25	19,60
R0750.1628	16	1"	25	28	24,10
R0750.1630	16	1"	25	30	29,35

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316)
MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)

L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
The company reserves the right to modify the product at any time without prior notice.

RS050 — FEMMINA "ORFS" (SAE J1453) / *"ORFS" FEMALE (SAE J1453)*

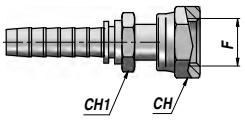




Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-UN-UNS		
RS050.0406	04	1/4"	06	9/16" - 18	19	3,42
RS050.0609	06	3/8"	10	11/16" - 16	22	5,11
RS050.0811	08	1/2"	13	13/16" - 16	24	7,30
RS050.1013	10	5/8"	16	1" - 14	30	14,61
RS050.1214	12	3/4"	20	1"3/16 - 12	36	18,40
RS050.1615	16	1"	25	1"7/16 - 12	41	28,04

RS05T — FEMMINA "ORFS" (SAE J1453) / *"ORFS" FEMALE (SAE J1453)*



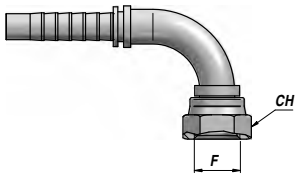


Codice *Code*	Tubo *Hose*			F	CH	CH1	kg x 100
	size	inch	DN	UNF-UN-UNS			
RS05T.0406	04	1/4"	06	9/16" - 18	19	15	4,30
RS05T.0609	06	3/8"	10	11/16" - 16	22	17	6,20
RS05T.0811	08	1/2"	13	13/16" - 16	24	19	8,01
RS05T.1013	10	5/8"	16	1" - 14	30	24	14,90
RS05T.1214	12	3/4"	20	1"3/16 - 12	36	30	20,55
RS05T.1615	16	1"	25	1"7/16 - 12	41	36	38,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

RS150 — CURVA "ORFS" 90° (SAE J1453) / *90° "ORFS" FEMALE (SAE J1453)*

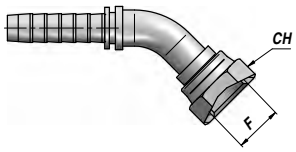




Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-UN-UNS		
RS150.0406	04	1/4"	06	9/16" - 18	19	4,20
RS150.0609	06	3/8"	10	11/16" - 16	22	6,80
RS150.0811	08	1/2"	13	13/16" - 16	24	9,91
RS150.1013	10	5/8"	16	1" - 14	30	17,45
RS150.1214	12	3/4"	20	1"3/16 - 12	36	25,90
RS150.1615	16	1"	25	1"7/16 - 12	41	39,60

RS250 — CURVA "ORFS" 45° (SAE J1453) / *45° "ORFS" FEMALE (SAE J1453)*



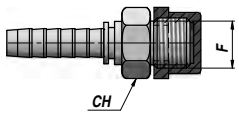


Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-UN-UNS		
RS250.0406	04	1/4"	06	9/16" - 18	19	4,20
RS250.0609	06	3/8"	10	11/16" - 16	22	7,17
RS250.0811	08	1/2"	13	13/16" - 16	24	10,52
RS250.1013	10	5/8"	16	1" - 14	30	17,25
RS250.1214	12	3/4"	20	1"3/16 - 12	36	25,80
RS250.1615	16	1"	25	1"7/16 - 12	41	36,90

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

RS350 — MASCHIO "ORFS" (SAE J1453) / *"ORFS" MALE (SAE J1453)*





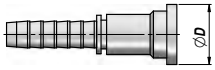
Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	UNF-UN-UNS		
RS350.0406	04	1/4"	06	9/16" - 18	17	2,88
RS350.0609	06	3/8"	10	11/16" - 16	19	4,40
RS350.0811	08	1/2"	13	13/16" - 16	22	6,80
RS350.1013	10	5/8"	16	1" - 14	27	11,50
RS350.1214	12	3/4"	20	1"3/16 - 12	32	16,42
RS350.1615	16	1"	25	1"7/16 - 12	38	26,81

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316)
MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)

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FLANGIA DIRITTA SAE 3000 PSI *STRAIGHT FLANGE SAE 3000 PSI* R1260



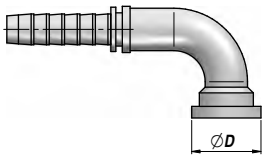


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Codice *Code*	Tubo *Hose*			Ø Flangia *Ø Flange*	ØD	kg x 100
	size	inch	DN			
R1260.0808	08	1/2"	13	1/2"	30.2	11,60
R1260.0812	08	1/2"	13	3/4"	38.1	16,40
R1260.1212	12	3/4"	20	3/4"	38.1	21,07
R1260.1216	12	3/4"	20	1"	44.5	25,00
R1260.1616	16	1"	25	1"	44.5	32,49
R1260.1620	16	1"	25	1"1/4	50.8	36,80
R1260.2020	20	1"1/4	32	1"1/4	50.8	50,00
R1260.2024	20	1"1/4	32	1"1/2	60.3	58,50
R1260.2424	24	1"1/2	38	1"1/2	60.3	65,35
R1260.2432	24	1"1/2	38	2"	71.4	79,00
R1260.3232	32	2"	50	2"	71.4	105,80

FLANGIA 90° SAE 3000 PSI *90° FLANGE SAE 3000 PSI* R1060





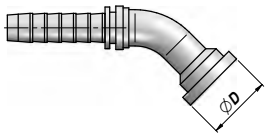
ONE-PIECE

Codice *Code*	Tubo *Hose*			Ø Flangia *Ø Flange*	ØD	kg x 100
	size	inch	DN			
R1060.0808	08	1/2"	13	1/2"	30.2	11,22
R1060.0812	08	1/2"	13	3/4"	38.1	16,80
R1060.1212	12	3/4"	20	3/4"	38.1	23,50
R1060.1216	12	3/4"	20	1"	44.5	29,60
R1060.1616	16	1"	25	1"	44.5	41,95
R1060.1620	16	1"	25	1"1/4	50.8	48,60
R1060.2020	20	1"1/4	32	1"1/4	50.8	57,37
R1060.2024	20	1"1/4	32	1"1/2	60.3	66,06
R1060.2424	24	1"1/2	38	1"1/2	60.3	98,50
R1060.2432	24	1"1/2	38	2"	71.4	112,60
R1060.3232	32	2"	50	2"	71.4	187,80

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

FLANGIA 45° SAE 3000 PSI *45° FLANGE SAE 3000 PSI* R1160



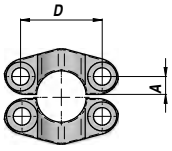


ONE-PIECE

Codice *Code*	Tubo *Hose*			Ø Flangia *Ø Flange*	ØD	kg x 100
	size	inch	DN			
R1160.0808	08	1/2"	13	1/2"	30.2	11,71
R1160.0812	08	1/2"	13	3/4"	38.1	15,67
R1160.1212	12	3/4"	20	3/4"	38.1	23,30
R1160.1216	12	3/4"	20	1"	44.5	28,50
R1160.1616	16	1"	25	1"	44.5	41,50
R1160.1620	16	1"	25	1"1/4	50.8	48,50
R1160.2020	20	1"1/4	32	1"1/4	50.8	58,01
R1160.2024	20	1"1/4	32	1"1/2	60.3	68,50
R1160.2424	24	1"1/2	38	1"1/2	60.3	99,70
R1160.2432	24	1"1/2	38	2"	71.4	111,70
R1160.3232	32	2"	50	2"	71.4	189,40

SEMIFLANGE SAE 3000 PSI *SPLIT FLANGE SAE 3000* R5003





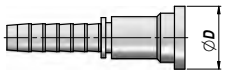
Codice *Code*	Per flangia *For flange*	D	A	kg x 100
	inch			
R5003.0800	1/2"	38.1	8.7	12,80
R5003.1200	3/4"	47.6	11.1	16,65
R5003.1600	1"	52.4	13.1	21,13
R5003.2000	1"1/4	58.7	15.1	30,52
R5003.2400	1"1/2	69.9	17.9	46,77
R5003.3200	2"	77.8	21.4	52,44

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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R1310 FLANGIA DIRITTA SAE 6000 PSI
STRAIGHT FLANGE SAE 6000 PSI



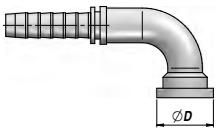


ONE-PIECE

Codice *Code*	Tubo *Hose*			Ø Flangia *Ø Flange*	ØD	kg x 100
	size	inch	DN			
R1310.0808	08	1/2"	13	1/2"	31.8	12,21
R1310.0812	08	1/2"	13	3/4"	41.3	20,80
R1310.1212	12	3/4"	20	3/4"	41.3	24,30
R1310.1216	12	3/4"	20	1"	47.6	32,10
R1310.1616	16	1"	25	1"	47.6	39,95
R1310.1620	16	1"	25	1"1/4	54.0	51,05
R1310.2020	20	1"1/4	32	1"1/4	54.0	64,54
R1310.2024	20	1"1/4	32	1"1/2	63.5	80,44
R1310.2424	24	1"1/2	38	1"1/2	63.5	86,50
R1310.2432	24	1"1/2	38	2"	79.4	111,66
R1310.3232	32	2"	50	2"	79.4	132,75

R1110 FLANGIA 90°SAE 6000 PSI
90° FLANGE SAE 6000 PSI





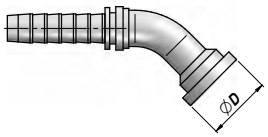
ONE-PIECE

Codice *Code*	Tubo *Hose*			Ø Flangia *Ø Flange*	ØD	kg x 100
	size	inch	DN			
R1110.0808	08	1/2"	13	1/2"	31.8	11,97
R1110.0812	08	1/2"	13	3/4"	41.3	20,87
R1110.1212	12	3/4"	20	3/4"	41.3	27,24
R1110.1216	12	3/4"	20	1"	47.6	34,70
R1110.1616	16	1"	25	1"	47.6	47,30
R1110.1620	16	1"	25	1"1/4	54.0	57,80
R1110.2020	20	1"1/4	32	1"1/4	54.0	68,41
R1110.2024	20	1"1/4	32	1"1/2	63.5	86,01
R1110.2424	24	1"1/2	38	1"1/2	63.5	116,30
R1110.2432	24	1"1/2	38	2"	79.4	136,91
R1110.3232	32	2"	50	2"	79.4	223,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

R1210 FLANGIA 45°SAE 6000 PSI
45° FLANGE SAE 6000 PSI



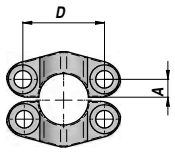


ONE-PIECE

Codice *Code*	Tubo *Hose*			Ø Flangia *Ø Flange*	ØD	kg x 100
	size	inch	DN			
R1210.0808	08	1/2"	13	1/2"	31.8	11,99
R1210.0812	08	1/2"	13	3/4"	41.3	18,73
R1210.1212	12	3/4"	20	3/4"	41.3	27,30
R1210.1216	12	3/4"	20	1"	47.6	34,70
R1210.1616	16	1"	25	1"	47.6	46,60
R1210.1620	16	1"	25	1"1/4	54.0	53,00
R1210.2020	20	1"1/4	32	1"1/4	54.0	68,30
R1210.2024	20	1"1/4	32	1"1/2	63.5	82,00
R1210.2424	24	1"1/2	38	1"1/2	63.5	106,00
R1210.2432	24	1"1/2	38	2"	79.4	125,00
R1210.3232	32	2"	50	2"	79.4	224,55

R5006 SEMIFLANGE SAE 6000 PSI
SPLIT FLANGE SAE 6000



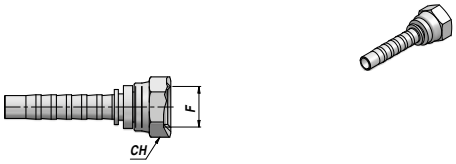


Codice *Code*	Per flangia *For flange*	D	A	kg x 100
	inch			
R5006.0800	1/2"	40.5	9.1	16,00
R5006.1200	3/4"	50.8	11.9	31,85
R5006.1600	1"	57.2	13.9	50,81
R5006.2000	1"1/4	66.7	15.9	76,90
R5006.2400	1"1/2	79.4	18.3	133,78
R5006.3200	2"	96.8	22.2	209,04

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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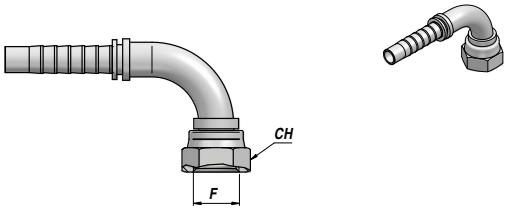
FEMMINA BSP - CONO 60° *BSP FEMALE - 60° CONE* NEW! R0050M



MULTISPIRAL

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0050M0404	04	1/4"	06	1/4"	19	3,74
R0050M0606	06	3/8"	10	3/8"	22	5,78
R0050M0808	08	1/2"	13	1/2"	27	9,64
R0050M1212	12	3/4"	20	3/4"	32	17,10
R0050M1616	16	1"	25	1"	38	28,19

CURVA BSP 90° - CONO 60° *90° BSP FEMALE - 60° CONE* NEW! R0150M

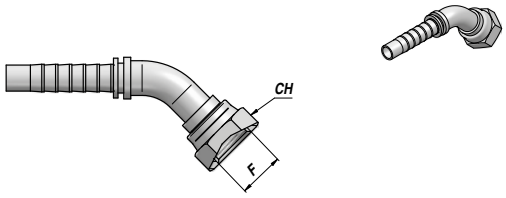


MULTISPIRAL

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0150M0404	04	1/4"	06	1/4"	19	5,45
R0150M0606	06	3/8"	10	3/8"	22	7,89
R0150M0808	08	1/2"	13	1/2"	27	14,30
R0150M1212	12	3/4"	20	3/4"	32	27,58
R0150M1616	16	1"	25	1"	38	48,60

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

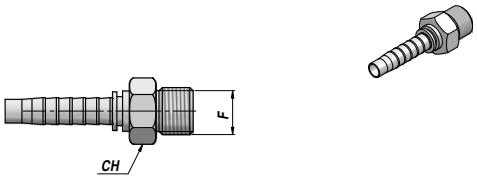
CURVA BSP 45° - CONO 60° *45° BSP FEMALE - 60° CONE* NEW! R0250M



MULTISPIRAL

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0250M0404	04	1/4"	06	1/4"	19	4,00
R0250M0606	06	3/8"	10	3/8"	22	7,85
R0250M0808	08	1/2"	13	1/2"	27	13,17
R0250M1212	12	3/4"	20	3/4"	32	27,30
R0250M1616	16	1"	25	1"	38	48,60

MASCHIO BSP - SV.60° *BSP MALE - 60° CONE SEAT* NEW! R0350M



MULTISPIRAL

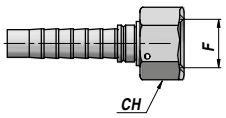
Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0350M0404	04	1/4"	06	1/4"	19	3,55
R0350M0606	06	3/8"	10	3/8"	22	5,60
R0350M0808	08	1/2"	13	1/2"	27	9,40
R0350M1212	12	3/4"	20	3/4"	32	16,38
R0350M1616	16	1"	25	1"	41	30,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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R0050H NEW! FEMMINA BSP - CONO 60°
FEMALE - 60°CONE



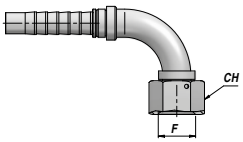


INTER-LOCK

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0050H1212	12	3/4"	20	3/4"	32	19,13
R0050H1216	12	3/4"	20	1"	38	24,50
R0050H1616	16	1"	25	1"	38	28,10
R0050H2020	20	1"1/4	32	1"1/4	50	52,99
R0050H2024	20	1"1/4	38	1"1/2	55	60,80
R0050H2424	24	1"1/2	38	1"1/2	55	64,60
R0050H3232	32	2"	50	2"	70	131,40

R0150H NEW! CURVA BSP 90° - CONO 60°
90° BSP FEMALE - 60° CONE





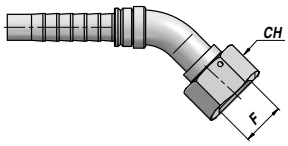
INTER-LOCK

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0150H1212	12	3/4"	20	3/4"	32	33,90
R0150H1616	16	1"	25	1"	38	53,70
R0150H1620	16	1"	25	1"1/4	50	71,20
R0150H2020	20	1"1/4	32	1"1/4	50	93,33
R0150H2424	24	1"1/2	38	1"1/2	55	122,00
R0150H3232	32	2"	50	2"	70	250,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

R0250H NEW! CURVA BSP 45° - CONO 60°
45° BSP FEMALE - 60° CONE



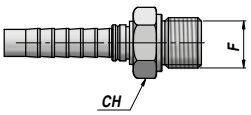


INTER-LOCK

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0250H1212	12	3/4"	20	3/4"	32	29,67
R0250H1616	16	1"	25	1"	38	48,74
R0250H2020	20	1"1/4	32	1"1/4	50	86,17
R0250H2424	24	1"1/2	38	1"1/2	55	142,70
R0250H3232	32	2"	50	2"	70	245,50

R0350H NEW! MASCHIO BSP - SV.60°
BSP MALE - 60° CONE SEAT





INTER-LOCK

Codice *Code*	Tubo *Hose*			F	CH	kg x 100
	size	inch	DN	BSP		
R0350H1212	12	3/4"	20	3/4"	32	16,67
R0350H1216	12	3/4"	20	1"	41	24,30
R0350H1616	16	1"	25	1"	41	28,81
R0350H1620	16	1"	25	1"1/4	50	41,50
R0350H2020	20	1"1/4	32	1"1/4	50	50,10
R0350H2424	24	1"1/2	38	1"1/2	55	58,50
R0350H3232	32	2"	50	2"	70	130,70

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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