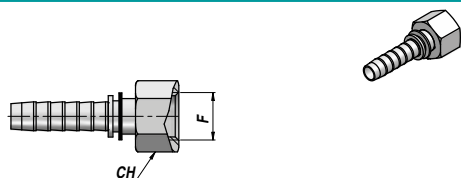


FEMMINA METRICA - CONO 24°  
METRIC FEMALE - 24° CONE

R0035



MULTISEAL (24°/60°)

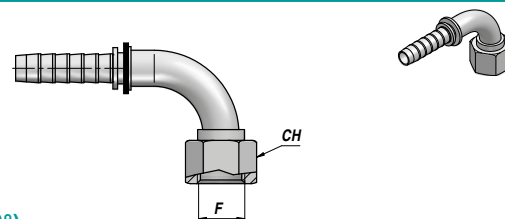
Codice Code	Tubo Hose			F	De	CH	kg x 100
	size	inch	DN				
R0035.0414	04	1/4"	06	M14x1.5	8	17	2,61
R0035.0416	04	1/4"	06	M16x1.5	10	19	3,26
R0035.0516	05	5/16"	08	M16x1.5	10	19	3,42
R0035.0518	05	5/16"	08	M18x1.5	12	22	4,65
R0035.0618	06	3/8"	10	M18x1.5	12	22	4,80
R0035.0622	06	3/8"	10	M22x1.5	15	27	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

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

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

R0135



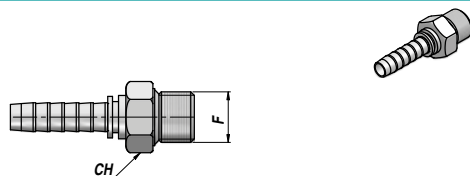
MULTISEAL (24°/60°)

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

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

R0400

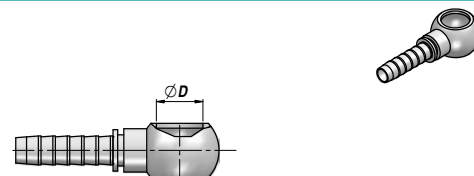


Codice Code	Tubo Hose			F	CH	kg x 100
	size	inch	DN			
R0400.0414	04	1/4"	06	M14x1.5	19	3,21
R0400.0416 <b>NEW!</b>	04	1/4"	06	M16x1.5	22	3,95
R0400.0516	05	5/16"	08	M16x1.5	22	3,93
R0400.0518	05	5/16"	08	M18x1.5	24	5,00
R0400.0616 <b>NEW!</b>	06	3/8"	10	M16x1.5	22	4,38
R0400.0618	06	3/8"	10	M18x1.5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

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

OCCHIO METRICO  
METRIC BANJO

R1350



Codice Code	Tubo Hose			ØD BSP	kg x 100
	size	inch	DN		
R1350.0310 <b>NEW!</b>	03	3/16"	05	M10x1	1,52
R1350.0410 <b>NEW!</b>	04	1/4"	06	M10x1	1,80
R1350.0412 <b>NEW!</b>	04	1/4"	06	M12x1.5	2,25
R1350.0414	04	1/4"	06	M14x1.5	3,20
R1350.0514 <b>NEW!</b>	05	5/16"	08	M14x1.5	3,59
R1350.0516	05	5/16"	08	M16x1.5	5,30
R1350.0614 <b>NEW!</b>	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