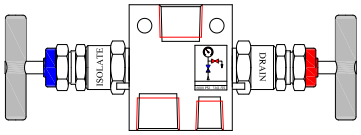
Pneumatic

Pneumatica

Index

MANIFOLD A DUE VALVOLE PER STRUMENTI DI PRESSIONE
BAR STOCK MANIFOLD FOR PRESSURE INTRUMENT



Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessioni: 180°
Filettatura: 1/2" NPT - F
Attacchi di spurgo: 1/4" NPT - F
Altre filettature su richiesta

Pressione nominale di esercizio:
S.06000 Psi - S.10000 Psi
420 kg/cm^2 - 690 kg/cm^2

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale: AISI 316/316L

Technical Specifications
Bar stock body with outside screwed bonnet
Connections: *180°*
Thread: *1/2" NPT- F*
Drain thread: *1/4" NPT - F*
Other thread on request

Nominal operationg pressure:
S.06000 Psi - S.10000 Psi
420 kg/cm^2 - 690 kg/cm^2

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, in Graphoil.

Material: *AISI 316/316L*
Other material on request

CODICE *CODE*	TAGLIA *SIZE*			PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*	*Drain*		*°C*	*°C*
12.01.00.00.00000000	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*
12.01.00.00.00000001	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*

Manifold da barra
Bar stock manifolds

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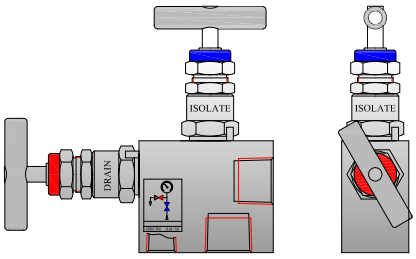

Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessioni: 90°
Filettatura: 1/2" NPT - F
Attacchi di spurgo: 1/4" NPT - F
Altre filettature su richiesta

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale: AISI 316/316L

Technical Specifications
Bar stock body with outside screwed bonnet
Connections: *90°*
Thread: *1/2" NPT- F*
Drain thread: *1/4" NPT - F*
Other thread on request

Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, in Graphoil.

Material: *AISI 316/316L*
Other material on request

CODICE *CODE*	TAGLIA *SIZE*			PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*	
	Inlet	*Outlet*	*Drain*				
12.01.00.00.00000002	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000003	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000004	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000005	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000006	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000007	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000008	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000009	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000010	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000011	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000012	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000013	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000014	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000015	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000016	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000017	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000018	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000019	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000020	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000021	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000022	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000023	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000024	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000025	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000026	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000027	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000028	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000029	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*
12.01.00.00.00000030	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000031	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*

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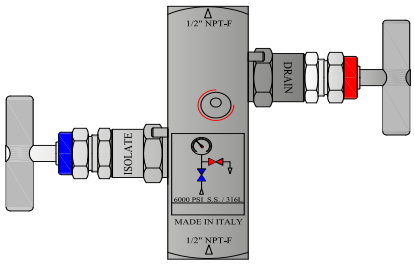

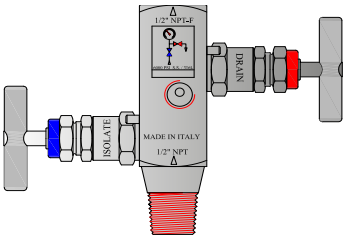

Questo Manifold è usato per collegare uno strumento a pressione statica con il fluido di processo. E' composto da una valvola di intercettazione principale e una valvola secondaria per lo scarico e l'azzermaneto dello strumento.

Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessioni: 180°
Filettatura: 1/2" NPT
Attacchi di spurgo 1/4" NPT - F
Altre filettature su richiesta

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne in treccia speciale esente da amianto.
Passaggi interni con diametro 5.5 mm

Materiale: AISI 316/316L
Altri materiali su richiesta

This manifold is used for connect a static pressure instrument to process fluid. Composed of primary block valve and secondary valve for instrument venting or calibrating.

Technical Specifications
Bar stock body with outside screwed bonnet
Connections: *180°*
Thread: *1/2" NPT*
Drain thread: *1/4" NPT - F*
Other thread on request

Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, special packing without asbestos.
Orifice size 5.5 mm

Material: *AISI 316/316L*
Other material on request

CODICE *CODE*	TAGLIA *SIZE*			PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*	
	Inlet	*Outlet*	*Drain*				
12.01.00.00.00000032	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000033	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000034	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000035	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000036	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000037	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000038	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000039	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000040	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000041	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000042	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000043	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000044	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000045	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000046	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000047	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000048	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000049	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000050	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000051	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000052	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000053	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000054	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000055	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000056	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000057	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000058	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000059	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*

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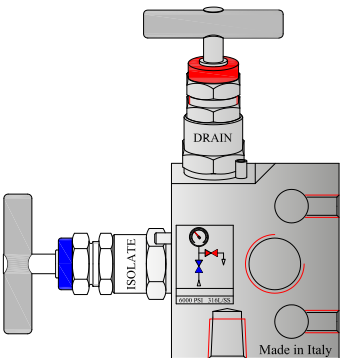
CODICE *CODE*		TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*	
12.01.00.00.00000060	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000061	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000062	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000063	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000064	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000065	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000066	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000067	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000068	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000069	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000070	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000071	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000072	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000073	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000074	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000075	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000076	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000077	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000078	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000079	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000080	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000081	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000082	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000083	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000084	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000085	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000086	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000087	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000088	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000089	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*
12.01.00.00.00000090	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000091	*1/2" NPT - M*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*

MANIFOLD A DUE VALVOLE PER STRUMENTI DI PRESSIONE
BAR STOCK MANIFOLD FOR PRESSURE INTRUMENT



Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessioni: 180°
Connessione allo strumento flangiata
Connessioni al processo filettante: 1/2" NPT-F
Attacchi di spurgo 1/4" NPT - F
Altre filettature su richiesta

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale: AISI 316/316L
Altri materiali su richiesta

Adatto per montaggio diretto su trasmettitore di pressione o ad una cella di un trasmettitore di pressione differenziale. Il manifold è corredato di No. 1 O-Ring in Teflon caricato vetro e di No. 2 Viti da 7/16" UNF zincate.

Technical Specifications
Bar stock body with outside screwed bonnet
Connections: *180°*
Istrumento connection flanged
Process connection Threaded: *1/2" NPT*
Drain thread: *1/4" NPT - F*
Other thread on request

Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, in Graphoil.

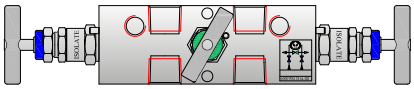
Material: *AISI 316/316L*
Other material on request

Suitable for direct mounting to gauge transmitter or one cell of a differential pressure transmitter. No. 1 off PTFE manifold to instrument sealing ring toghether with No. 2 off 7/16" UNF galvanized bolts are included with the manifold.

CODICE / *CODE*	TAGLIA / *SIZE*			PRESSIONE NOMINALE / *RAITING*	MATERIALE / *MATERIAL*	*GRAPHOIL / TEFLON*	
	Inlet	*Outlet*	*Drain*				
12.01.00.00.00000092	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000093	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000094	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000095	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000096	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000097	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000098	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000099	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000100	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000101	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000102	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000103	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000104	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000105	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000106	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000107	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000108	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000109	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000110	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000111	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000112	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000113	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000114	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000115	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000116	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000117	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000118	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000119	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*
12.01.00.00.00000120	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000121	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*

Manifold da barra
Bar stock manifolds

MANIFOLD A TRE VALVOLE PER STRUMENTI DI PRESSIONE DIFFERENZIALE
THREE VALVES BY-PASS MANIFOLD FOR DIFFERENTIAL PRESSURE INTRUMENT



Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessioni: Filettate 1/2" NPT - F ANSI B1.10.1 a 180°
Attacchi di spurgo filettato 1/4" NPT - F ANSI B1.20.1

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale: AISI 316/316L
Altri materiali su richiesta

Technical Specifications
Bar stock body with outside screwed bonnet
Connections: *Threaded* 1/2" NPT - F ANSI B1.10.1 a 180°
Drain connections thread: 1/4" NPT - F ANSI B1.20.1

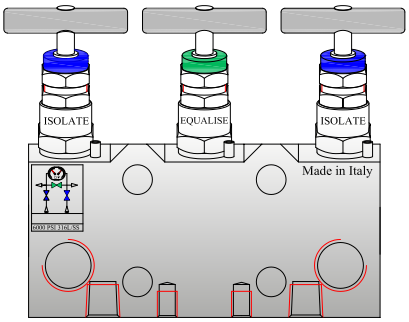
Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, in Graphoil.

Material: *AISI 316/316L*
Other material on request

CODICE *CODE*	TAGLIA *SIZE*			PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*	
	Inlet	*Outlet*	*Drain*				
12.01.00.00.00000122	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000123	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000124	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000125	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000126	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000127	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000128	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000129	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000130	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000131	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000132	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000133	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000134	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000135	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000136	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000137	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000138	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000139	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000140	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000141	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000142	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000143	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000144	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000145	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000146	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000147	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000148	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000149	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*
12.01.00.00.00000150	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000151	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*

MANIFOLD A TRE VALVOLE PER STRUMENTI DI PRESSIONE DIFFRENZIALE
THREE VALVES BY-PASS MANIFOLD FOR DIFFERENTIAL PRESSURE INSTRUMENT



Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessioni: 180°
Connessione allo strumento flangiata
Connessioni al processo filettante: 1/2" NPT-F ANSI B1.20.1
Attacchi di spurgo filettato1/4" NPT - F ANSI B1.20.1
Altre filettature su richiesta

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale: AISI 316/316L (Altri materiali su richiesta)
Adatto per montaggio diretto su trasmettitore di pressione differenziale. Il manifold è corredato di No. 2 O-Ring in Teflon caricato vetro e di No. 4 viti da 7/16" UNF zincate.

Technical Specifications
Bar stock body with outside screwed bonnet
Connections: *180°*
Istrumento connection flanged
Process connection Threaded: *1/2" NPT - F* ANSI B1.20.1
Drain thread: *1/4" NPT - F ANSI B1.20.1*
Other thread on request

Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, in Graphoil.

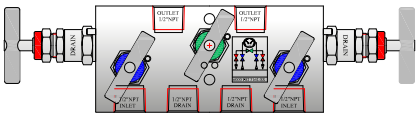
Material: *AISI 316/316L (Other material on request)*

Suitable for direct mounting on differential pressure transmitter. No. 2 off PTFE manifold to instrument sealing ring together with No. 4 off 7/16" UNF galvanized bolts are included with the manifold.

CODICE *CODE*	TAGLIA *SIZE*			PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*	
	Inlet	*Outlet*	*Drain*				
12.01.00.00.00000152	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000153	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000154	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000155	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000156	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000157	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000158	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000159	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000160	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000161	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000162	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000163	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000164	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000165	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000166	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000167	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000168	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000169	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000170	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000171	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000172	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000173	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000174	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000175	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000176	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000177	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000178	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000179	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*
12.01.00.00.00000180	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000181	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*

Manifold da barra
Bar stock manifolds

MANIFOLD A CINQUE VALVOLE PER STRUMENTI DI PRESSIONE DIFFRENZIALE
FIVE VALVES BY-PASS MANIFOLD FOR DIFFERENTIAL PRESSURE INSTRUMENT



Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessione allo strumento filettato 1/2" NPT-F
ANSI B1.10.1
Connessioni al processo filettato: 1/2" NPT-F
ANSI B1.10.1
Attacchi di spurgo filettato1/4" NPT - F ANSI B1.10.1
Altre filettature su richiesta

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne speciali esente da amianto. Passaggi interni con diametro 4 mm.

Materiale: AISI 316/316L
Altri materiali su richiesta

Technical Specifications
Bar stock body with outside screwed bonnet
Instrument connections: *180°*
Istrumento connection flan threaded 1/2" NPT - F
ANSI B1.20.1
Process connection threaded: *1/2" NPT - F*
ANSI B1.20.1
Drain connection thread: *1/4" NPT - F ANSI B1.20.1*
Other thread on request

Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

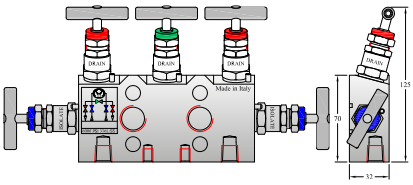
Packing material PTEE as standard max temperature until 500° C. Special Packing withouth asbestos.

Orifice size 4 mm

Material: *AISI 316/316L*
Other material on request

CODICE *CODE*	TAGLIA *SIZE*			PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*	
	Inlet	*Outlet*	*Drain*				
12.01.00.00.00000182	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000183	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000184	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000185	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000186	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000187	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000188	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000189	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000190	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000191	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000192	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000193	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000194	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000195	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000196	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000197	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000198	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000199	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000200	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000201	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000202	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000203	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000204	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000205	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000206	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000207	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000208	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000209	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*
12.01.00.00.00000210	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000211	*1/2" NPT - F*	*1/2" NPT - F*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*

MANIFOLD A CINQUE VALVOLE PER STRUMENTI DI PRESSIONE DIFFRENZIALE
FIVE VALVES BY-PASS MANIFOLD FOR DIFFERENTIAL PRESSURE INSTRUMENT



Specifiche Tecniche:
Corpo ricavato da barra con bonnet filettato esternamerte
Connessione a 180°
Connessione allo strumento flangiata
Connessione al processo filettato 1/2" NPT-F ANSI B1.10.1
Attacchi di spurgo filettato1/4" NPT - F ANSI B1.10.1
Altre filettature su richiesta

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Materiale: AISI 316/316L
Altri materiali su richiesta

Adatto per montaggio diretto su trasmettitore di pressione differenziale.
il manifold è corredato di No. 2 O-Ring in Teflon caricato vetro e di No. Viti da 7/16" UNF zincate.

Technical Specifications
Bar stock body with outside screwed bonnet
Connections at 180°
Instrument connection flanged
Process connection threaded: *1/2" NPT - F* ANSI B1.20.1
Drain connection thread: *1/4" NPT - F ANSI B1.20.1*
Other thread on request

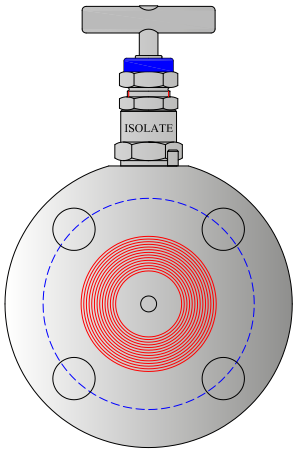
Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm² - 420 kg/cm² - 690 kg/cm²

Material: *AISI 316/316L*
Other material on request

Suitable for direct mounting on differential pressure transmitter.
The manifold is equipped with No. 2 off PTFE sealing ring and No. 4 off 7/16" UNF galvanized bolts.

CODICE *CODE*	TAGLIA *SIZE*			PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*	
	Inlet	*Outlet*	*Drain*				
12.01.00.00.00000212	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*	*G*	
12.01.00.00.00000213	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*S = 316/316L*		*T*
12.01.00.00.00000214	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*	*G*	
12.01.00.00.00000215	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*M = Monel*		*T*
12.01.00.00.00000216	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*	*G*	
12.01.00.00.00000217	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*A = 6Mo*		*T*
12.01.00.00.00000218	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*	*G*	
12.01.00.00.00000219	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*N = Hast, C276*		*T*
12.01.00.00.00000220	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000221	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*3 = S.3000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000222	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*	
12.01.00.00.00000223	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*S = 316/316L*		*T*
12.01.00.00.00000224	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*	*G*	
12.01.00.00.00000225	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*M = Monel*		*T*
12.01.00.00.00000226	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*	*G*	
12.01.00.00.00000227	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*A = 6Mo*		*T*
12.01.00.00.00000228	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*	*G*	
12.01.00.00.00000229	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*N = Hast, C276*		*T*
12.01.00.00.00000230	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000231	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*6 = S.6000*	*H = Hight Duty Bronze*		*T*
12.01.00.00.00000232	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*	*G*	
12.01.00.00.00000233	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*S = 316/316L*		*T*
12.01.00.00.00000234	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*	*G*	
12.01.00.00.00000235	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*M = Monel*		*T*
12.01.00.00.00000236	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*	*G*	
12.01.00.00.00000237	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*A = 6Mo*		*T*
12.01.00.00.00000238	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*	*G*	
12.01.00.00.00000239	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*N = Hast, C276*		*T*
12.01.00.00.00000240	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*	*G*	
12.01.00.00.00000241	*1/2" NPT - F*	*Flanged*	*1/4" NPT - F*	*10 = S.10000*	*H = Hight Duty Bronze*		*T*

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD



Questo manifold a montaggio diretto è adatto per isolare il processo nelle tubazioni orizzontali o verticali con attacchi flangiati.

Condizioni di impiego: Secondo il rating della flangia prescelta.

Connessioni: Attacco lato processo flangiato, adatto per flange in accordo ad ANSI B16.5
Attacco allo strumento filettato 1/2" NPT ANSI B1.20.1

Materiali
Esecuzione Standard in Aisi 316/316L
Altri materiali su richiesta

For direct and close mounting to the flange connection of process isolating valves on horizontal and vertical pipe lines.

Operationg Conditions: *According with the selected flange rating.*

Connections: Process side suitable for flange connections in according to ANSI B16.5
Instrument connection 1/2" NPT ANSI B1.20.1 thread

Material:
Standard execution AISI 316/316L
Other material on request

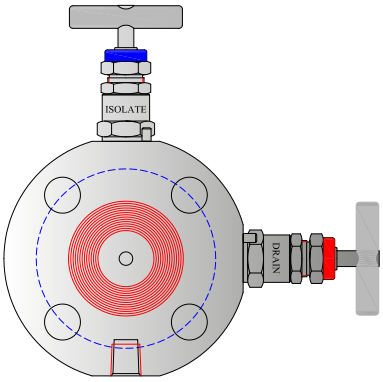
FLANGE RATING	FLANGE SUFFIX	RATING ANSI RF
900 LB	15 = 1/2"	b= 30.00 h. = 102.00

FLANGE RATING	FLANGE SUFFIX	RATING ANSI RF
150 LB	15 = 1/2"	b= 30.00 h. = 118.00

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00000242	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00000243	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*M = Monel*	*G*
12.01.00.00.00000244	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00000245	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*M = Monel*	*G*
12.01.00.00.00000246	*Z - Flange 1" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00000247	*Z - Flange 1" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*M = Monel*	*G*
12.01.00.00.00000248	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*S = 316/316L*	*G*
12.01.00.00.00000249	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*M = Monel*	*G*
12.01.00.00.00000250	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*S = 316/316L*	*G*
12.01.00.00.00000251	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*M = Monel*	*G*
12.01.00.00.00000252	*Z - Flange 1" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*S = 316/316L*	*G*
12.01.00.00.00000253	*Z - Flange 1" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*M = Monel*	*G*
12.01.00.00.00000254	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*03 - Ansi 600 RF*	*S = 316/316L*	*G*
12.01.00.00.00000255	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*03 - Ansi 600 RF*	*M = Monel*	*G*
12.01.00.00.00000256	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*03 - Ansi 600 RF*	*S = 316/316L*	*G*
12.01.00.00.00000257	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*03 - Ansi 600 RF*	*M = Monel*	*G*
12.01.00.00.00000258	*Z - Flange 1" RF*	*P - 1/2" NPT*	*03 - Ansi 600 RF*	*S = 316/316L*	*G*
12.01.00.00.00000259	*Z - Flange 1" RF*	*P - 1/2" NPT*	*03 - Ansi 600 RF*	*M = Monel*	*G*

Manifold da barra
Bar stock manifolds

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD



Questo manifold a montaggio diretto è adatto per isolare il processo nelle tubazioni orizzontali o verticali con attacchi flangiati.

Condizioni di impiego: Secondo il rating della flangia prescelta.

Connessioni: Attacco lato processo flangiato, adatto per flange in accordo ad ANSI B16.5
Attacco allo strumento filettato 1/2" NPT ANSI B1.20.1
Attacco di spurgo filettato 1/4" NPT ANSI B1.20.1.

Materiali
Esecuzione Standard in Aisi 316/316L
Altri materiali su richiesta

For direct and close mounting to the flange connection of process isolating valves on horizontal and vertical pipe lines.

Operationg Conditions: *According with the selected flange rating*

Connections: Process side suitable for flange connections in according to ANSI B16.5
Instrument connection 1/2" NPT ANSI B1.20.1 thread
Drain connection 1/4" NPT ANSI b1.20.1 thread

Material:
Standard execution AISI 316/316L
Other material on request

FLANGE RATING	FLANGE SUFFIX	RATING ANSI RF
900 LB	15 = 1/2"	b= 30.00 h. = 102.00

FLANGE RATING	FLANGE SUFFIX	RATING ANSI RF
150 LB	15 = 1/2"	b= 30.00 h. = 118.00

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000260	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000261	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000262	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000263	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000264	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000265	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000266	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000267	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000268	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000269	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000270	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000271	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000272	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000273	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000274	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000275	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000276	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000277	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	S = 316/316L	G
12.01.00.00.00000278	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000279	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000280	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000281	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000282	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000283	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000284	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000285	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000286	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000287	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000288	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000289	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000290	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000291	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000292	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000293	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000294	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	S = 316/316L	T
12.01.00.00.00000295	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	S = 316/316L	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000296	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000297	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000298	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000299	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000300	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000301	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000302	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000303	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000304	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000305	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000306	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000307	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000308	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000309	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000310	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000311	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000312	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000313	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00000314	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000315	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000316	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000317	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000318	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000319	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000320	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000321	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000322	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000323	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000324	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000325	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000326	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000327	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000328	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000329	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000330	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000331	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00000332	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000333	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000334	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000335	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000336	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000337	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000338	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000339	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000340	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000341	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000342	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000343	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000344	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000345	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000346	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000347	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000348	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00000349	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00000350	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000351	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000352	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000353	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000354	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000355	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000356	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000357	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000358	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000359	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000360	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000361	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000362	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000363	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000364	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000365	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000366	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000367	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00000368	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000369	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000370	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000371	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000372	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000373	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000374	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000375	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000376	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000377	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000378	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000379	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000380	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000381	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000382	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000383	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000384	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000385	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00000386	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000387	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000388	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000389	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000390	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000391	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000392	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000393	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000394	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000395	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000396	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000397	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000398	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000399	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000400	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000401	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000402	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00000403	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00000404	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000405	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000406	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000407	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000408	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000409	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000410	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000411	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000412	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000413	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000414	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000415	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000416	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000417	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000418	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000419	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000420	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000421	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00000422	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000423	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000424	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000425	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000426	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000427	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000428	Y - Flange 3/4" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000429	Y - Flange 3/4" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000430	Y - Flange 3/4" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000431	Y - Flange 3/4" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000432	Y - Flange 3/4" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000433	Y - Flange 3/4" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000434	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000435	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000436	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000437	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000438	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000439	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00000440	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000441	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000442	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000443	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000444	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000445	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000446	Y - Flange 3/4" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000447	Y - Flange 3/4" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000448	Y - Flange 3/4" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000449	Y - Flange 3/4" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000450	Y - Flange 3/4" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000451	Y - Flange 3/4" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000452	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000453	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000454	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000455	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000456	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00000457	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00000458	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000459	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000460	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000461	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000462	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000463	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000464	Y - Flange 3/4" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000465	Y - Flange 3/4" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000466	Y - Flange 3/4" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000467	Y - Flange 3/4" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000468	Y - Flange 3/4" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000469	Y - Flange 3/4" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000470	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000471	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000472	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000473	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000474	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000475	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00000476	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000477	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000478	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000479	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000480	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000481	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000482	Y - Flange 3/4" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000483	Y - Flange 3/4" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000484	Y - Flange 3/4" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000485	Y - Flange 3/4" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000486	Y - Flange 3/4" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000487	Y - Flange 3/4" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000488	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000489	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000490	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000491	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000492	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000493	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00000494	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000495	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000496	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000497	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000498	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000499	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000500	Y - Flange 3/4" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000501	Y - Flange 3/4" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000502	Y - Flange 3/4" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000503	Y - Flange 3/4" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000504	Y - Flange 3/4" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000505	Y - Flange 3/4" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000506	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000507	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000508	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000509	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000510	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00000511	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00000512	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000513	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000514	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000515	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000516	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000517	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000518	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000519	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000520	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000521	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000522	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000523	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000524	*Z - Flange 1" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000525	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000526	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000527	*Z - Flange 1" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000528	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000529	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*G*
12.01.00.00.00000530	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000531	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000532	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000533	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000534	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000535	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000536	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000537	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000538	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000539	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000540	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000541	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000542	*Z - Flange 1" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000543	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000544	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000545	*Z - Flange 1" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000546	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000547	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*A = 6Mo*	*T*
12.01.00.00.00000548	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000549	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000550	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000551	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000552	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000553	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000554	*Y - Flange 1" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000555	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000556	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000557	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000558	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000559	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000560	*Z - Flange 1" RF*	*W - 1/4" NPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000561	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000562	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000563	*Z - Flange 1" RF*	*P - 1/2" NPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000564	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*
12.01.00.00.00000565	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*02 - Ansi 300 RF*	*N = Hast. C276*	*G*

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000566	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000567	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000568	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000569	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000570	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000571	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000572	Y - Flange 3/4" RF	W - 1/4" NPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000573	Y - Flange 3/4" RF	E - 1/4" BSPP	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000574	Y - Flange 3/4" RF	U - 1/4" BSPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000575	Y - Flange 3/4" RF	P - 1/2" NPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000576	Y - Flange 3/4" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000577	Y - Flange 3/4" RF	R - 1/2" BSPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000578	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000579	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000580	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000581	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000582	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000583	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	N = Hast. C276	T
12.01.00.00.00000584	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000585	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000586	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000587	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000588	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000589	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000590	Y - Flange 3/4" RF	W - 1/4" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000591	Y - Flange 3/4" RF	E - 1/4" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000592	Y - Flange 3/4" RF	U - 1/4" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000593	Y - Flange 3/4" RF	P - 1/2" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000594	Y - Flange 3/4" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000595	Y - Flange 3/4" RF	R - 1/2" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000596	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000597	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000598	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000599	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000600	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000601	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	G
12.01.00.00.00000602	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000603	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000604	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000605	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000606	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000607	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000608	Y - Flange 3/4" RF	W - 1/4" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000609	Y - Flange 3/4" RF	E - 1/4" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000610	Y - Flange 3/4" RF	U - 1/4" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000611	Y - Flange 3/4" RF	P - 1/2" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000612	Y - Flange 3/4" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000613	Y - Flange 3/4" RF	R - 1/2" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000614	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000615	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000616	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000617	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000618	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	H = Hight Duty Bronze	T
12.01.00.00.00000619	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	H = Hight Duty Bronze	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000620	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000621	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000622	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000623	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000624	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000625	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000626	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000627	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000628	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000629	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000630	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000631	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000632	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000633	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000634	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000635	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000636	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000637	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00000638	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000639	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000640	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000641	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000642	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000643	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000644	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000645	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000646	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000647	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000648	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000649	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000650	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000651	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000652	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000653	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000654	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000655	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00000656	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000657	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000658	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000659	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000660	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000661	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000662	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000663	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000664	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000665	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000666	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000667	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000668	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000669	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000670	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000671	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000672	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00000673	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000674	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000675	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000676	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000677	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000678	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000679	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000680	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000681	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000682	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000683	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000684	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000685	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000686	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000687	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000688	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000689	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000690	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000691	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00000692	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000693	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000694	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000695	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000696	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000697	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000698	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000699	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000700	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000701	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000702	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000703	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000704	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000705	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000706	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000707	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000708	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000709	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00000710	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000711	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000712	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000713	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000714	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000715	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000716	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000717	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000718	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000719	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000720	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000721	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000722	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000723	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000724	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000725	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000726	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00000727	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000728	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000729	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000730	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000731	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000732	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000733	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000734	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000735	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000736	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000737	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000738	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000739	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000740	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000741	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000742	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000743	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000744	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000745	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00000746	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000747	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000748	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000749	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000750	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000751	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000752	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000753	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000754	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000755	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000756	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000757	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000758	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000759	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000760	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000761	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000762	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000763	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00000764	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000765	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000766	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000767	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000768	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000769	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000770	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000771	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000772	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000773	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000774	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000775	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000776	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000777	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000778	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000779	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000780	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00000781	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000782	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000783	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000784	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000785	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000786	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000787	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000788	Y - Flange 3/4" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000789	Y - Flange 3/4" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000790	Y - Flange 3/4" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000791	Y - Flange 3/4" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000792	Y - Flange 3/4" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000793	Y - Flange 3/4" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000794	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000795	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000796	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000797	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000798	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000799	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00000800	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000801	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000802	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000803	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000804	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000805	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000806	Y - Flange 3/4" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000807	Y - Flange 3/4" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000808	Y - Flange 3/4" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000809	Y - Flange 3/4" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000810	Y - Flange 3/4" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000811	Y - Flange 3/4" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000812	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000813	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000814	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000815	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000816	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000817	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00000818	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000819	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000820	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000821	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000822	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000823	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000824	Y - Flange 3/4" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000825	Y - Flange 3/4" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000826	Y - Flange 3/4" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000827	Y - Flange 3/4" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000828	Y - Flange 3/4" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000829	Y - Flange 3/4" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000830	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000831	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000832	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000833	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000834	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00000835	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000836	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000837	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000838	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000839	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000840	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000841	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000842	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000843	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000844	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000845	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000846	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000847	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000848	*Z - Flange 1" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000849	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000850	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000851	*Z - Flange 1" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000852	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000853	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*G*
12.01.00.00.00000854	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000855	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000856	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000857	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000858	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000859	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000860	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000861	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000862	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000863	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000864	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000865	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000866	*Z - Flange 1" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000867	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000868	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000869	*Z - Flange 1" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000870	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000871	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*M = Monel*	*T*
12.01.00.00.00000872	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000873	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000874	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000875	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000876	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000877	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000878	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000879	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000880	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000881	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000882	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000883	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000884	*Z - Flange 1" RF*	*W - 1/4" NPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000885	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000886	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000887	*Z - Flange 1" RF*	*P - 1/2" NPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000888	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*
12.01.00.00.00000889	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*04 - Ansi 900 RF*	*A = 6Mo*	*G*

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00000890	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000891	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000892	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000893	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000894	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000895	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000896	Y - Flange 3/4" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000897	Y - Flange 3/4" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000898	Y - Flange 3/4" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000899	Y - Flange 3/4" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000900	Y - Flange 3/4" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000901	Y - Flange 3/4" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000902	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000903	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000904	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000905	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000906	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000907	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00000908	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000909	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000910	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000911	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000912	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000913	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000914	Y - Flange 3/4" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000915	Y - Flange 3/4" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000916	Y - Flange 3/4" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000917	Y - Flange 3/4" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000918	Y - Flange 3/4" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000919	Y - Flange 3/4" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000920	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000921	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000922	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000923	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000924	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000925	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00000926	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000927	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000928	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000929	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000930	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000931	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000932	Y - Flange 3/4" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000933	Y - Flange 3/4" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000934	Y - Flange 3/4" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000935	Y - Flange 3/4" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000936	Y - Flange 3/4" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000937	Y - Flange 3/4" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000938	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000939	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000940	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000941	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000942	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00000943	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000944	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000945	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000946	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000947	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000948	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000949	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000950	Y - Flange 3/4" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000951	Y - Flange 3/4" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000952	Y - Flange 3/4" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000953	Y - Flange 3/4" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000954	Y - Flange 3/4" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000955	Y - Flange 3/4" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000956	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000957	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000958	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000959	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000960	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000961	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00000962	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000963	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000964	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000965	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000966	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000967	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000968	Y - Flange 3/4" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000969	Y - Flange 3/4" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000970	Y - Flange 3/4" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000971	Y - Flange 3/4" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000972	Y - Flange 3/4" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000973	Y - Flange 3/4" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000974	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000975	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000976	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000977	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000978	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000979	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00000980	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000981	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000982	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000983	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000984	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000985	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000986	Y - Flange 3/4" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000987	Y - Flange 3/4" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000988	Y - Flange 3/4" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000989	Y - Flange 3/4" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000990	Y - Flange 3/4" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000991	Y - Flange 3/4" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000992	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000993	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000994	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000995	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000996	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00000997	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00000998	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00000999	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001000	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001001	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001002	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001003	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001004	Y - Flange 3/4" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001005	Y - Flange 3/4" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001006	Y - Flange 3/4" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001007	Y - Flange 3/4" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001008	Y - Flange 3/4" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001009	Y - Flange 3/4" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001010	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001011	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001012	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001013	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001014	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001015	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	T
12.01.00.00.00001016	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001017	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001018	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001019	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001020	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001021	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001022	Y - Flange 3/4" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001023	Y - Flange 3/4" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001024	Y - Flange 3/4" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001025	Y - Flange 3/4" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001026	Y - Flange 3/4" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001027	Y - Flange 3/4" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001028	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001029	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001030	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001031	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001032	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001033	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	G
12.01.00.00.00001034	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001035	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001036	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001037	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001038	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001039	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001040	Y - Flange 3/4" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001041	Y - Flange 3/4" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001042	Y - Flange 3/4" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001043	Y - Flange 3/4" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001044	Y - Flange 3/4" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001045	Y - Flange 3/4" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001046	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001047	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001048	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001049	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001050	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00001051	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00001052	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001053	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001054	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001055	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001056	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001057	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001058	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001059	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001060	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001061	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001062	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001063	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001064	*Z - Flange 1" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001065	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001066	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001067	*Z - Flange 1" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001068	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001069	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001070	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001071	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001072	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001073	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001074	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001075	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001076	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001077	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001078	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001079	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001080	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001081	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001082	*Z - Flange 1" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001083	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001084	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001085	*Z - Flange 1" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001086	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001087	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001088	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001089	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001090	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001091	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001092	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001093	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001094	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001095	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001096	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001097	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001098	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001099	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001100	*Z - Flange 1" RF*	*W - 1/4" NPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001101	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001102	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001103	*Z - Flange 1" RF*	*P - 1/2" NPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001104	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*
12.01.00.00.00001105	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*05 - Ansi 1500 RF*	*N = HAst. C276*	*G*

Manifold da barra
Bar stock manifolds

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001106	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001107	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001108	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001109	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001110	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001111	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001112	Y - Flange 3/4" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001113	Y - Flange 3/4" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001114	Y - Flange 3/4" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001115	Y - Flange 3/4" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001116	Y - Flange 3/4" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001117	Y - Flange 3/4" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001118	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001119	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001120	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001121	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001122	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001123	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00001124	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001125	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001126	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001127	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001128	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001129	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001130	Y - Flange 3/4" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001131	Y - Flange 3/4" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001132	Y - Flange 3/4" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001133	Y - Flange 3/4" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001134	Y - Flange 3/4" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001135	Y - Flange 3/4" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001136	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001137	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001138	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001139	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001140	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001141	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00001142	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001143	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001144	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001145	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001146	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001147	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001148	Y - Flange 3/4" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001149	Y - Flange 3/4" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001150	Y - Flange 3/4" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001151	Y - Flange 3/4" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001152	Y - Flange 3/4" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001153	Y - Flange 3/4" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001154	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001155	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001156	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001157	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001158	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001159	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001160	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001161	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001162	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001163	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001164	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001165	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001166	Y - Flange 3/4" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001167	Y - Flange 3/4" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001168	Y - Flange 3/4" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001169	Y - Flange 3/4" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001170	Y - Flange 3/4" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001171	Y - Flange 3/4" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001172	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001173	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001174	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001175	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001176	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001177	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00001178	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001179	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001180	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001181	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001182	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001183	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001184	Y - Flange 3/4" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001185	Y - Flange 3/4" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001186	Y - Flange 3/4" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001187	Y - Flange 3/4" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001188	Y - Flange 3/4" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001189	Y - Flange 3/4" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001190	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001191	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001192	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001193	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001194	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001195	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00001196	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001197	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001198	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001199	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001200	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001201	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001202	Y - Flange 3/4" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001203	Y - Flange 3/4" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001204	Y - Flange 3/4" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001205	Y - Flange 3/4" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001206	Y - Flange 3/4" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001207	Y - Flange 3/4" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001208	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001209	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001210	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001211	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001212	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00001213	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001214	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001215	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001216	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001217	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001218	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001219	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001220	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001221	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001222	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001223	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001224	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001225	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001226	*Z - Flange 1" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001227	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001228	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001229	*Z - Flange 1" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001230	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001231	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*M = Monel*	*G*
12.01.00.00.00001232	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001233	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001234	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001235	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001236	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001237	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001238	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001239	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001240	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001241	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001242	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001243	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001244	*Z - Flange 1" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001245	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001246	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001247	*Z - Flange 1" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001248	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001249	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*T*
12.01.00.00.00001250	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001251	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001252	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001253	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001254	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001255	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001256	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001257	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001258	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001259	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001260	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001261	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001262	*Z - Flange 1" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001263	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001264	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001265	*Z - Flange 1" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001266	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*
12.01.00.00.00001267	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*A = 6Mo*	*G*

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

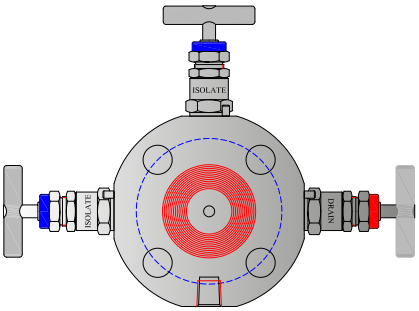
CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001268	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001269	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001270	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001271	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001272	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001273	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001274	Y - Flange 3/4" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001275	Y - Flange 3/4" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001276	Y - Flange 3/4" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001277	Y - Flange 3/4" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001278	Y - Flange 3/4" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001279	Y - Flange 3/4" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001280	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001281	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001282	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001283	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001284	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001285	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00001286	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001287	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001288	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001289	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001290	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001291	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001292	Y - Flange 3/4" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001293	Y - Flange 3/4" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001294	Y - Flange 3/4" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001295	Y - Flange 3/4" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001296	Y - Flange 3/4" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001297	Y - Flange 3/4" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001298	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001299	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001300	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001301	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001302	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001303	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00001304	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001305	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001306	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001307	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001308	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001309	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001310	Y - Flange 3/4" RF	W - 1/4" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001311	Y - Flange 3/4" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001312	Y - Flange 3/4" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001313	Y - Flange 3/4" RF	P - 1/2" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001314	Y - Flange 3/4" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001315	Y - Flange 3/4" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001316	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001317	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001318	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001319	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001320	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	T
12.01.00.00.00001321	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001322	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001323	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001324	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001325	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001326	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001327	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001328	*Y - Flange 3/4" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001329	*Y - Flange 3/4" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001330	*Y - Flange 3/4" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001331	*Y - Flange 3/4" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001332	*Y - Flange 3/4" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001333	*Y - Flange 3/4" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001334	*Z - Flange 1" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001335	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001336	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001337	*Z - Flange 1" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001338	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*
12.01.00.00.00001339	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*G*

Manifold da barra
Bar stock manifolds

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD



Questo manifold a montaggio diretto è adatto per isolare il processo nelle tubazioni orizzontali o verticali con attacchi flangiati.

Condizioni di impiego:
Secondo il rating della flangia prescelta.

Connessioni: Attacco lato processo flangiato, adatto per flange in accordo ad ANSI B16.5
Attacco allo strumento filettato 1/2" NPT ANSI B1.20.1
Attacco allo spurgo filettato 1/4" NPT ANSI B1.20.1

Materiali
Esecuzione Standard in Aisi 316/316L
Altri materiali su richiesta

For direct and close mounting to the flange connection of process isolating valves on horizontal and vertical pipe lines.

Operationg Conditions:
According with the selected flange rating

Connections: Process side suitable for flange connections in according to ANSI B16.5
Instrument connection 1/2" NPT ANSI B1.20.1 thread
Drain connection 1/4" NPT ANSI B1.20.1 thread

Material:
Standard execution AISI 316/316L
Other material on request

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001340	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001341	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001342	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001343	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001344	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001345	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001346	*Y - Flange 1" RF*	*W - 1/4" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001347	*Y - Flange 1" RF*	*E - 1/4" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001348	*Y - Flange 1" RF*	*U - 1/4" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001349	*Y - Flange 1" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001350	*Y - Flange 1" RF*	*Q - 1/2" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001351	*Y - Flange 1" RF*	*R - 1/2" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001352	*Z - Flange 1" RF*	*W - 1/4" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001353	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001354	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001355	*Z - Flange 1" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001356	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001357	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*G*
12.01.00.00.00001358	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001359	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001360	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001361	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001362	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001363	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001364	*Y - Flange 1" RF*	*W - 1/4" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001365	*Y - Flange 1" RF*	*E - 1/4" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001366	*Y - Flange 1" RF*	*U - 1/4" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001367	*Y - Flange 1" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001368	*Y - Flange 1" RF*	*Q - 1/2" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001369	*Y - Flange 1" RF*	*R - 1/2" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001370	*Z - Flange 1" RF*	*W - 1/4" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001371	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001372	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001373	*Z - Flange 1" RF*	*P - 1/2" NPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001374	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*01- Ansi 150 RF*	*S = 316/316L*	*T*
12.01.00.00.00001375	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*01- Ansi 150 RF*	*S = 316/316L*	*T*

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001376	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001377	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001378	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001379	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001380	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001381	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001382	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001383	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001384	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001385	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001386	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001387	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001388	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001389	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001390	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001391	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001392	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001393	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	G
12.01.00.00.00001394	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001395	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001396	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001397	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001398	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001399	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001400	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001401	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001402	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001403	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001404	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001405	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001406	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001407	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001408	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001409	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001410	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001411	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	M = Monel	T
12.01.00.00.00001412	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001413	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001414	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001415	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001416	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001417	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001418	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001419	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001420	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001421	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001422	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001423	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001424	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001425	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001426	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001427	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001428	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	G
12.01.00.00.00001429	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001430	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001431	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001432	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001433	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001434	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001435	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001436	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001437	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001438	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001439	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001440	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001441	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001442	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001443	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001444	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001445	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001446	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001447	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	A = 6Mo	T
12.01.00.00.00001448	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001449	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001450	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001451	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001452	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001453	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001454	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001455	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001456	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001457	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001458	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001459	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001460	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001461	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001462	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001463	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001464	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001465	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	G
12.01.00.00.00001466	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001467	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001468	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001469	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001470	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001471	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001472	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001473	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001474	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001475	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001476	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001477	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001478	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001479	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001480	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001481	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001482	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	N = Hast. C276	T
12.01.00.00.00001483	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	N = Hast. C276	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001484	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001485	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001486	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001487	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001488	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001489	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001490	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001491	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001492	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001493	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001494	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001495	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001496	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001497	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001498	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001499	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001500	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001501	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	G
12.01.00.00.00001502	X - Flange 1/2" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001503	X - Flange 1/2" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001504	X - Flange 1/2" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001505	X - Flange 1/2" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001506	X - Flange 1/2" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001507	X - Flange 1/2" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001508	Y - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001509	Y - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001510	Y - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001511	Y - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001512	Y - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001513	Y - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001514	Z - Flange 1" RF	W - 1/4" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001515	Z - Flange 1" RF	E - 1/4" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001516	Z - Flange 1" RF	U - 1/4" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001517	Z - Flange 1" RF	P - 1/2" NPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001518	Z - Flange 1" RF	Q - 1/2" BSPP	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001519	Z - Flange 1" RF	R - 1/2" BSPT	01- Ansi 150 RF	H = Hight Duty Bronze	T
12.01.00.00.00001520	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001521	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001522	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001523	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001524	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001525	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001526	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001527	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001528	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001529	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001530	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001531	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001532	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001533	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001534	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001535	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001536	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	G
12.01.00.00.00001537	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001538	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001539	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001540	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001541	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001542	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001543	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001544	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001545	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001546	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001547	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001548	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001549	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001550	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001551	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001552	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001553	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001554	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001555	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001556	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001557	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001558	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001559	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001560	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001561	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001562	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001563	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001564	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001565	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001566	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001567	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001568	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001569	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001570	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001571	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001572	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001573	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001574	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001575	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001576	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001577	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001578	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001579	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001580	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001581	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001582	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001583	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001584	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001585	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001586	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001587	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001588	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001589	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001590	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001591	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001592	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001593	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001594	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001595	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001596	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001597	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001598	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001599	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001600	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001601	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001602	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001603	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001604	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001605	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001606	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001607	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001608	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001609	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	A = 6Mo	G
12.01.00.00.00001610	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001611	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001612	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001613	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001614	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001615	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001616	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001617	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001618	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001619	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001620	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001621	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001622	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001623	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001624	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001625	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001626	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001627	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	A = 6Mo	T
12.01.00.00.00001628	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001629	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001630	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001631	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001632	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001633	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001634	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001635	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001636	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001637	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001638	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001639	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001640	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001641	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001642	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001643	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001644	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	N = Hast. C276	G
12.01.00.00.00001645	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	N = Hast. C276	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001646	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001647	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001648	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001649	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001650	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001651	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001652	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001653	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001654	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001655	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001656	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001657	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001658	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001659	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001660	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001661	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001662	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001663	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	S = 316/316L	T
12.01.00.00.00001664	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001665	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001666	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001667	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001668	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001669	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001670	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001671	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001672	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001673	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001674	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001675	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001676	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001677	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001678	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001679	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001680	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001681	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	G
12.01.00.00.00001682	X - Flange 1/2" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001683	X - Flange 1/2" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001684	X - Flange 1/2" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001685	X - Flange 1/2" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001686	X - Flange 1/2" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001687	X - Flange 1/2" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001688	Y - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001689	Y - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001690	Y - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001691	Y - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001692	Y - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001693	Y - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001694	Z - Flange 1" RF	W - 1/4" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001695	Z - Flange 1" RF	E - 1/4" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001696	Z - Flange 1" RF	U - 1/4" BSPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001697	Z - Flange 1" RF	P - 1/2" NPT	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001698	Z - Flange 1" RF	Q - 1/2" BSPP	02 - Ansi 300 RF	M = Monel	T
12.01.00.00.00001699	Z - Flange 1" RF	R - 1/2" BSPT	02 - Ansi 300 RF	M = Monel	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001700	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001701	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001702	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001703	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001704	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001705	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001706	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001707	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001708	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001709	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001710	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001711	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001712	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001713	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001714	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001715	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001716	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001717	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	G
12.01.00.00.00001718	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001719	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001720	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001721	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001722	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001723	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001724	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001725	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001726	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001727	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001728	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001729	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001730	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001731	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001732	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001733	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001734	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001735	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	S = 316/316L	T
12.01.00.00.00001736	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001737	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001738	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001739	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001740	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001741	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001742	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001743	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001744	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001745	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001746	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001747	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001748	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001749	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001750	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001751	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001752	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	G
12.01.00.00.00001753	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001754	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001755	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001756	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001757	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001758	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001759	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001760	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001761	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001762	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001763	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001764	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001765	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001766	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001767	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001768	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001769	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001770	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001771	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	M = Monel	T
12.01.00.00.00001772	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001773	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001774	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001775	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001776	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001777	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001778	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001779	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001780	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001781	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001782	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001783	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001784	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001785	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001786	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001787	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001788	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001789	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	G
12.01.00.00.00001790	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001791	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001792	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001793	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001794	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001795	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001796	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001797	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001798	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001799	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001800	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001801	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001802	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001803	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001804	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001805	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001806	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	A = 6Mo	T
12.01.00.00.00001807	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	A = 6Mo	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001808	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001809	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001810	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001811	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001812	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001813	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001814	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001815	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001816	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001817	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001818	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001819	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001820	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001821	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001822	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001823	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001824	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001825	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	G
12.01.00.00.00001826	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001827	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001828	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001829	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001830	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001831	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001832	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001833	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001834	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001835	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001836	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001837	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001838	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001839	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001840	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001841	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001842	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001843	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	N = Hast.. C276	T
12.01.00.00.00001844	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001845	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001846	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001847	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001848	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001849	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001850	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001851	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001852	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001853	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001854	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001855	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001856	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001857	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001858	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001859	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001860	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	G
12.01.00.00.00001861	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001862	X - Flange 1/2" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001863	X - Flange 1/2" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001864	X - Flange 1/2" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001865	X - Flange 1/2" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001866	X - Flange 1/2" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001867	X - Flange 1/2" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001868	Y - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001869	Y - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001870	Y - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001871	Y - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001872	Y - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001873	Y - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001874	Z - Flange 1" RF	W - 1/4" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001875	Z - Flange 1" RF	E - 1/4" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001876	Z - Flange 1" RF	U - 1/4" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001877	Z - Flange 1" RF	P - 1/2" NPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001878	Z - Flange 1" RF	Q - 1/2" BSPP	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001879	Z - Flange 1" RF	R - 1/2" BSPT	03 Ansi 600 RF	H = Hight Duty Bronze	T
12.01.00.00.00001880	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001881	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001882	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001883	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001884	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001885	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001886	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001887	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001888	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001889	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001890	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001891	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001892	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001893	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001894	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001895	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001896	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001897	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	G
12.01.00.00.00001898	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001899	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001900	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001901	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001902	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001903	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001904	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001905	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001906	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001907	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001908	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001909	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001910	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001911	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001912	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001913	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001914	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00001915	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001916	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001917	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001918	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001919	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001920	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001921	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001922	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001923	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001924	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001925	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001926	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001927	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001928	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001929	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001930	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001931	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001932	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001933	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00001934	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001935	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001936	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001937	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001938	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001939	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001940	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001941	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001942	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001943	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001944	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001945	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001946	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001947	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001948	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001949	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001950	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001951	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	T
12.01.00.00.00001952	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001953	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001954	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001955	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001956	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001957	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001958	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001959	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001960	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001961	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001962	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001963	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001964	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001965	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001966	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001967	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001968	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	G
12.01.00.00.00001969	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00001970	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001971	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001972	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001973	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001974	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001975	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001976	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001977	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001978	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001979	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001980	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001981	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001982	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001983	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001984	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001985	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001986	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001987	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	A = 6Mo	T
12.01.00.00.00001988	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001989	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001990	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001991	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001992	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001993	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001994	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001995	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001996	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001997	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001998	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00001999	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00002000	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00002001	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00002002	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00002003	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00002004	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00002005	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	G
12.01.00.00.00002006	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002007	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002008	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002009	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002010	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002011	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002012	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002013	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002014	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002015	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002016	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002017	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002018	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002019	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002020	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002021	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002022	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	N = Hast. C276	T
12.01.00.00.00002023	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	N = Hast. C276	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00002024	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002025	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002026	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002027	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002028	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002029	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002030	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002031	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002032	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002033	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002034	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002035	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002036	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002037	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002038	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002039	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002040	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002041	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	G
12.01.00.00.00002042	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002043	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002044	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002045	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002046	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002047	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002048	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002049	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002050	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002051	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002052	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002053	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002054	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002055	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002056	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002057	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002058	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002059	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	H = Hight Duty Bronze	T
12.01.00.00.00002060	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002061	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002062	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002063	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002064	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002065	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002066	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002067	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002068	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002069	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002070	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002071	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002072	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002073	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002074	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002075	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002076	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	S = 316/316L	G
12.01.00.00.00002077	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	S = 316/316L	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00002078	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002079	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002080	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002081	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002082	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002083	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002084	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002085	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002086	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002087	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002088	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002089	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002090	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002091	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002092	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002093	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002094	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002095	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	S = 316/316L	T
12.01.00.00.00002096	X - Flange 1/2" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002097	X - Flange 1/2" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002098	X - Flange 1/2" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002099	X - Flange 1/2" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002100	X - Flange 1/2" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002101	X - Flange 1/2" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002102	Y - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002103	Y - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002104	Y - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002105	Y - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002106	Y - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002107	Y - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002108	Z - Flange 1" RF	W - 1/4" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002109	Z - Flange 1" RF	E - 1/4" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002110	Z - Flange 1" RF	U - 1/4" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002111	Z - Flange 1" RF	P - 1/2" NPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002112	Z - Flange 1" RF	Q - 1/2" BSPP	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002113	Z - Flange 1" RF	R - 1/2" BSPT	04 - Ansi 900 RF	M = Monel	G
12.01.00.00.00002114	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002115	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002116	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002117	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002118	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002119	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002120	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002121	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002122	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002123	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002124	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002125	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002126	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002127	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002128	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002129	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002130	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	M = Monel	T
12.01.00.00.00002131	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	M = Monel	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00002132	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002133	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002134	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002135	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002136	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002137	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002138	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002139	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002140	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002141	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002142	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002143	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002144	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002145	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002146	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002147	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002148	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002149	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	A = 6Mo	G
12.01.00.00.00002150	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002151	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002152	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002153	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002154	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002155	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002156	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002157	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002158	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002159	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002160	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002161	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002162	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002163	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002164	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002165	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002166	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002167	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	A = 6Mo	T
12.01.00.00.00002168	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002169	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002170	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002171	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002172	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002173	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002174	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002175	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002176	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002177	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002178	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002179	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002180	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002181	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002182	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002183	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002184	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	G
12.01.00.00.00002185	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

GRAPHOIL / TEFLON CODE	TAGLIA SIZE		PRESSIONE NOMINALE RAITING	MATERIALE MATERIAL	GRAPHOIL / TEFLON
	Inlet	Outlet			
12.01.00.00.00002186	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002187	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002188	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002189	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002190	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002191	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002192	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002193	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002194	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002195	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002196	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002197	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002198	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002199	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002200	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002201	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002202	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002203	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	N = HAst. C276	T
12.01.00.00.00002204	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002205	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002206	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002207	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002208	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002209	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002210	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002211	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002212	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002213	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002214	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002215	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002216	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002217	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002218	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002219	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002220	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002221	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002222	X - Flange 1/2" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002223	X - Flange 1/2" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002224	X - Flange 1/2" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002225	X - Flange 1/2" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002226	X - Flange 1/2" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002227	X - Flange 1/2" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002228	Y - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002229	Y - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002230	Y - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002231	Y - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002232	Y - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002233	Y - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002234	Z - Flange 1" RF	W - 1/4" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002235	Z - Flange 1" RF	E - 1/4" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002236	Z - Flange 1" RF	U - 1/4" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002237	Z - Flange 1" RF	P - 1/2" NPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002238	Z - Flange 1" RF	Q - 1/2" BSPP	05 - Ansi 1500 RF	H = Hight Duty Bronze	T
12.01.00.00.00002239	Z - Flange 1" RF	R - 1/2" BSPT	05 - Ansi 1500 RF	H = Hight Duty Bronze	T

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00002240	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002241	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002242	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002243	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002244	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002245	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002246	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002247	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002248	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002249	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002250	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002251	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002252	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002253	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002254	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002255	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002256	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002257	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	G
12.01.00.00.00002258	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002259	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002260	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002261	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002262	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002263	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002264	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002265	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002266	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002267	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002268	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002269	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002270	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002271	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002272	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002273	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002274	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002275	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	S = 316/316L	T
12.01.00.00.00002276	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002277	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002278	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002279	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002280	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002281	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002282	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002283	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002284	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002285	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002286	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002287	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002288	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002289	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002290	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002291	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002292	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	G
12.01.00.00.00002293	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00002294	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002295	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002296	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002297	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002298	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002299	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002300	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002301	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002302	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002303	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002304	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002305	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002306	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002307	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002308	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002309	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002310	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002311	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	M = Monel	T
12.01.00.00.00002312	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002313	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002314	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002315	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002316	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002317	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002318	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002319	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002320	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002321	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002322	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002323	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002324	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002325	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002326	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002327	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002328	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002329	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	A = 6Mo	G
12.01.00.00.00002330	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002331	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002332	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002333	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002334	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002335	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002336	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002337	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002338	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002339	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002340	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002341	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002342	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002343	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002344	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002345	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002346	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	A = 6Mo	T
12.01.00.00.00002347	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	A = 6Mo	T

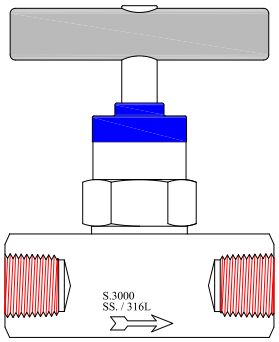
MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
	Inlet	*Outlet*			
12.01.00.00.00002348	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002349	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002350	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002351	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002352	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002353	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002354	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002355	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002356	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002357	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002358	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002359	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002360	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002361	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002362	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002363	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002364	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002365	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	G
12.01.00.00.00002366	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002367	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002368	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002369	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002370	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002371	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002372	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002373	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002374	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002375	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002376	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002377	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002378	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002379	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002380	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002381	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002382	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002383	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	N = Hast. C276	T
12.01.00.00.00002384	X - Flange 1/2" RF	W - 1/4" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002385	X - Flange 1/2" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002386	X - Flange 1/2" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002387	X - Flange 1/2" RF	P - 1/2" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002388	X - Flange 1/2" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002389	X - Flange 1/2" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002390	Y - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002391	Y - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002392	Y - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002393	Y - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002394	Y - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002395	Y - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002396	Z - Flange 1" RF	W - 1/4" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002397	Z - Flange 1" RF	E - 1/4" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002398	Z - Flange 1" RF	U - 1/4" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002399	Z - Flange 1" RF	P - 1/2" NPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002400	Z - Flange 1" RF	Q - 1/2" BSPP	06 - Ansi 2500 RF	H = Hight Duty Bronze	G
12.01.00.00.00002401	Z - Flange 1" RF	R - 1/2" BSPT	06 - Ansi 2500 RF	H = Hight Duty Bronze	G

MANIFOLD MONOFLANGIA
MONOFLANGE MANIFOLD

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.01.00.00.00002402	*X - Flange 1/2" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002403	*X - Flange 1/2" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002404	*X - Flange 1/2" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002405	*X - Flange 1/2" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002406	*X - Flange 1/2" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002407	*X - Flange 1/2" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002408	*Y - Flange 1" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002409	*Y - Flange 1" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002410	*Y - Flange 1" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002411	*Y - Flange 1" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002412	*Y - Flange 1" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002413	*Y - Flange 1" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002414	*Z - Flange 1" RF*	*W - 1/4" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002415	*Z - Flange 1" RF*	*E - 1/4" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002416	*Z - Flange 1" RF*	*U - 1/4" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002417	*Z - Flange 1" RF*	*P - 1/2" NPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002418	*Z - Flange 1" RF*	*Q - 1/2" BSPP*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*
12.01.00.00.00002419	*Z - Flange 1" RF*	*R - 1/2" BSPT*	*06 - Ansi 2500 RF*	*H = Hight Duty Bronze*	*T*

VALVOLE A SPILLO PER INTERCETTAZIONI ARIA STRUMENTI
PNEUMTIC LINES CUT-OFF VALVES



Questo tipo di valvola è adatto per intercettazionearia strumenti per gas nhon tossici.

Specifiche tecniche
Corpo forgiato con bonnet integrale

Connessione: Filettate
Pressione nominale di esercizio:
S.800 Psi / S.3000 Psi - Pn 100

Baderne in Viton+PTFE per temperature fino a 180 °C

Materiale:
Aisi 316/316L - Ottone
Altri materiali su richiesta

This type of valve is suitable for pneumatic lines and for service on non - toxic gas

Technical specifications:
Forged body with integral bonnet

Connections: Threaded
Nominal operating pressure:
S.800 Psi / S.3000 Psi - Pn 100

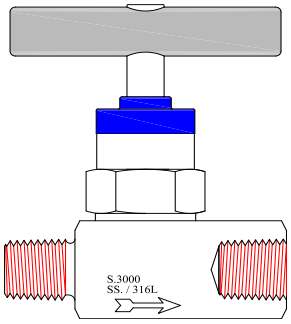
Viton+PTFE packing material for temperature until 180°C.

Material:
AISI 316/316L
Other material on request

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*PACKING*
12.02.00.00.00000000	N = NPT	2 = 1/8"	8 = S.800	S = 316/316L	VT = Viton+PTFE
12.02.00.00.00000001	N = NPT	2 = 1/8"	8 = S.800	M = Monel	VT = Viton+PTFE
12.02.00.00.00000002	N = NPT	4 = 1/4"	8 = S.800	S = 316/316L	VT = Viton+PTFE
12.02.00.00.00000003	N = NPT	4 = 1/4"	8 = S.800	M = Monel	VT = Viton+PTFE
12.02.00.00.00000004	N = NPT	8 = 1/2"	8 = S.800	S = 316/316L	VT = Viton+PTFE
12.02.00.00.00000005	N = NPT	8 = 1/2"	8 = S.800	M = Monel	VT = Viton+PTFE
12.02.00.00.00000006	N = NPT	2 = 1/8"	3 = S.3000	S = 316/316L	VT = Viton+PTFE
12.02.00.00.00000007	N = NPT	2 = 1/8"	3 = S.3000	M = Monel	VT = Viton+PTFE
12.02.00.00.00000008	N = NPT	4 = 1/4"	3 = S.3000	S = 316/316L	VT = Viton+PTFE
12.02.00.00.00000009	N = NPT	4 = 1/4"	3 = S.3000	M = Monel	VT = Viton+PTFE
12.02.00.00.00000010	N = NPT	8 = 1/2"	3 = S.3000	S = 316/316L	VT = Viton+PTFE
12.02.00.00.00000011	N = NPT	8 = 1/2"	3 = S.3000	M = Monel	VT = Viton+PTFE

Valvole a spillo da barra
Bar stock needle valves

VALVOLE A SPILLO PER INTERCETTAZIONI ARIA STRUMENTI



Questo tipo di valvola è adatto per intercettazionearia strumenti per gas nhon tossici.

Specifiche tecniche
Corpo forgiato con bonnet integrale

Connessione: Filettate
Pressione nominale di esercizio:
S.800 Psi / S.3000 Psi - Pn 100

Baderne in Viton+PTFE per temperature fino a 180 °C

Materiale:
Aisi 316/316L - Ottone
Altri materiali su richiesta

This type of valve is suitable for pneumatic lines and for service on non - toxic gas

Technical specifications:
Forged body with integral bonnet

Connections: Threaded
Nominal operating pressure:
S.800 Psi / S.3000 Psi - Pn 100

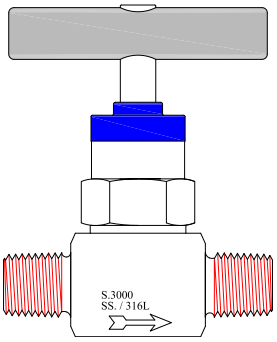
Viton+PTFE packing material for temperature until 180°C.

Material:
AISI 316/316L
Other material on request

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*PACKING*
12.02.00.00.00000012	*N = NPT*	*2 = 1/8”*	*8 = S.800*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000013	*N = NPT*	*2 = 1/8”*	*8 = S.800*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000014	*N = NPT*	*4 = 1/4”*	*8 = S.800*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000015	*N = NPT*	*4 = 1/4”*	*8 = S.800*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000016	*N = NPT*	*8 = 1/2”*	*8 = S.800*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000017	*N = NPT*	*8 = 1/2”*	*8 = S.800*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000018	*N = NPT*	*2 = 1/8”*	*3 = S.3000*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000019	*N = NPT*	*2 = 1/8”*	*3 = S.3000*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000020	*N = NPT*	*4 = 1/4”*	*3 = S.3000*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000021	*N = NPT*	*4 = 1/4”*	*3 = S.3000*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000022	*N = NPT*	*8 = 1/2”*	*3 = S.3000*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000023	*N = NPT*	*8 = 1/2”*	*3 = S.3000*	*M = Monel*	*VT = Viton+PTFE*

Valvole a spillo da barra
Bar stock needle valves

VALVOLE A SPILLO PER INTERCETTAZIONI ARIA STRUMENTI



Questo tipo di valvola è adatto per intercettazionearia strumenti per gas nhon tossici.

Specifiche tecniche
Corpo forgiato con bonnet integrale

Connessione: Filettate
Pressione nominale di esercizio:
S.800 Psi / S.3000 Psi - Pn 100

Baderne in Viton+PTFE per temperature fino a 180 °C

Materiale:
Aisi 316/316L - Ottone
Altri materiali su richiesta

This type of valve is suitable for pneumatic lines and for service on non - toxic gas

Technical specifications:
Forged body with integral bonnet

Connections: Threaded
Nominal operating pressure:
S.800 Psi / S.3000 Psi - Pn 100

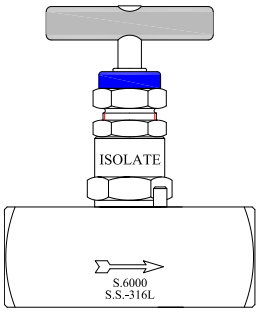
Viton+PTFE packing material for temperature until 180°C.

Material:
AISI 316/316L
Other material on request

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*PACKING*
12.02.00.00.00000024	*N = NPT*	*2 = 1/8"*	*8 = S.800*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000025	*N = NPT*	*2 = 1/8"*	*8 = S.800*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000026	*N = NPT*	*4 = 1/4"*	*8 = S.800*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000027	*N = NPT*	*4 = 1/4"*	*8 = S.800*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000028	*N = NPT*	*8 = 1/2"*	*8 = S.800*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000029	*N = NPT*	*8 = 1/2"*	*8 = S.800*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000030	*N = NPT*	*2 = 1/8"*	*3 = S.3000*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000031	*N = NPT*	*2 = 1/8"*	*3 = S.3000*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000032	*N = NPT*	*4 = 1/4"*	*3 = S.3000*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000033	*N = NPT*	*4 = 1/4"*	*3 = S.3000*	*M = Monel*	*VT = Viton+PTFE*
12.02.00.00.00000034	*N = NPT*	*8 = 1/2"*	*3 = S.3000*	*S = 316/316L*	*VT = Viton+PTFE*
12.02.00.00.00000035	*N = NPT*	*8 = 1/2"*	*3 = S.3000*	*M = Monel*	*VT = Viton+PTFE*

Valvole a spillo da barra
Bar stock needle valves

VALVOLE A SPILLO DA BARRA
NEEDLE PLUG VALVES FROM BAR STOCK



Corpo ricavato da barra con bonnet filettato esternamente

Connessioni: 180°
Filettate o a tasca a saldare

Pressione nominale di esercizio:
S.800 Psi / S.3000 Psi - Pn 100

Baderne in teflon come standard fino a 180°C. per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale:
Aisi 316/316L - Ottone
Altri materiali su richiesta

This type of valve is suitable for pneumatic lines and for service on non - toxic gas

Technical specifications:
Forged body with integral bonnet

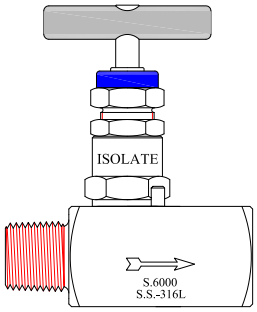
Connections: Threaded
Nominal operating pressure:
S.800 Psi / S.3000 Psi - Pn 100

Viton+PTFE packing material for temperature until 180°C.

Material:
AISI 316/316L
Other material on request

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*PACKING*
12.02.00.00.00000036	*N = NPT*	*4 = 1/4"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000037	*N = NPT*	*8 = 1/2"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000038	*N = NPT*	*12 = 3/4"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000039	*N = NPT*	*16 = 1"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000040	*N = NPT*	*4 = 1/4"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000041	*N = NPT*	*8 = 1/2"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000042	*N = NPT*	*12 = 3/4"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000043	*N = NPT*	*16 = 1"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*

VALVOLE A SPILLO DA BARRA
NEEDLE PLUG VALVES FROM BAR STOCK



Corpo ricavato da barra con bonnet filettato esternamente

Connessioni: 180°
Filettate o a tasca a saldare

Pressione nominale di esercizio:
S.800 Psi / S.3000 Psi - Pn 100

Baderne in teflon come standard fino a 180°C. per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale:
Aisi 316/316L - Ottone
Altri materiali su richiesta

This type of valve is suitable for pneumatic lines and for service on non - toxic gas

Technical specifications:
Forged body with integral bonnet

Connections: Threaded
Nominal operating pressure:
S.800 Psi / S.3000 Psi - Pn 100

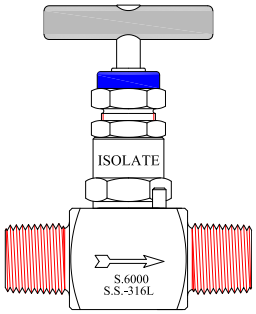
Viton+PTFE packing material for temperature until 180°C.

Material:
AISI 316/316L
Other material on request

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*PACKING*
12.02.00.00.00000044	*N = NPT*	*4 = 1/4"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000045	*N = NPT*	*8 = 1/2"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000046	*N = NPT*	*12 = 3/4"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000047	*N = NPT*	*16 = 1"*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000048	*N = NPT*	*4 = 1/4"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000049	*N = NPT*	*8 = 1/2"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000050	*N = NPT*	*12 = 3/4"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000051	*N = NPT*	*16 = 1"*	*6 = 6.000*	*M = Monel*	*G = Graphoil*

Valvole a spillo da barra
Bar stock needle valves

VALVOLE A SPILLO DA BARRA
NEEDLE PLUG VALVES FROM BAR STOCK



Corpo ricavato da barra con bonnet filettato esternamente

Connessioni: 180°
Filettate o a tasca a saldare

Pressione nominale di esercizio:
S.800 Psi / S.3000 Psi - Pn 100

Baderne in teflon come standard fino a 180°C. per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale:
Aisi 316/316L - Ottone
Altri materiali su richiesta

This type of valve is suitable for pneumatic lines and for service on non - toxic gas

Technical specifications:
Forged body with integral bonnet

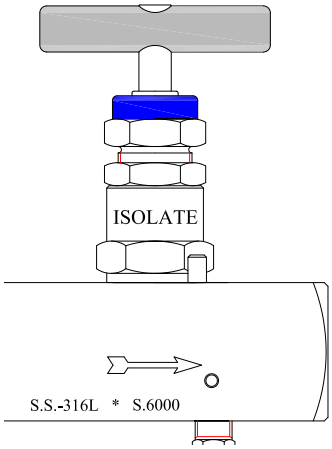
Connections: Threaded
Nominal operating pressure:
S.800 Psi / S.3000 Psi - Pn 100

Viton+PTFE packing material for temperature until 180°C.

Material:
AISI 316/316L
Other material on request

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*PACKING*
12.02.00.00.00000052	*N = NPT*	*4 = 1/4”*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000053	*N = NPT*	*8 = 1/2”*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000054	*N = NPT*	*12 = 3/4”*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000055	*N = NPT*	*16 = 1”*	*6 = 6.000*	*S = 316/316L*	*G = Graphoil*
12.02.00.00.00000056	*N = NPT*	*4 = 1/4”*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000057	*N = NPT*	*8 = 1/2”*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000058	*N = NPT*	*12 = 3/4”*	*6 = 6.000*	*M = Monel*	*G = Graphoil*
12.02.00.00.00000059	*N = NPT*	*16 = 1”*	*6 = 6.000*	*M = Monel*	*G = Graphoil*

VALVOLE A SPILLO DA BARRA PORTAMANOMETRO
PRESSURE GAUGE NEEDLE PLUG VALVES FROM BAR STOCK



Specifiche tecniche
Corpo ricavato da barra con bonnet filettato esternamente
Connessioni: 180°
Filettate o a tasca a saldare

Pressione nominale di esercizio:
S.3000 Psi - S.6000 Psi - S. 10000 Psi
210 Kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

Baderne in Teflon come standard fino a 180° C. Per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale:
Aisi 316/316L - Altri materiali su richiesta

Questo tipo di valvola a spillo viene impiegato, per la sua praticità, nella installazione di manometri e pressostati, inoltre, permette l'azzeramento degli strumenti per mezzo di una vite di sfiato a spillo.

Technical specifications:
Bar stock body with outside screwed bonnet
Connections: *180°*
Threaded or socket welding

Nominal operating pressure:
S.3000 Psi - S.6000 Psi - S. 10000 Psi
210 Kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

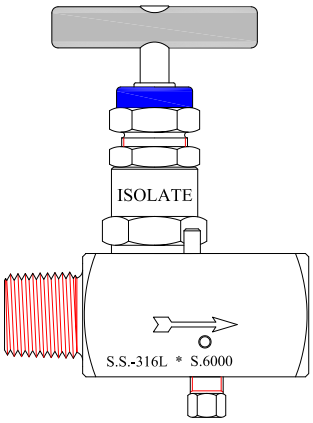
packing material PTFE as standard max temperature 180°C. For temperature until 500°C, in Graphoil

Material:
AISI 316/316L - Other material on request

This type of needle valve is employed very pratically, for installation of pressure gauges and pressure switches and it's possible zeroing of instruments by mean of vent needle srew.

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
12.02.00.00.00000060	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000061	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000062	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000063	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000064	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000065	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000066	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000067	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000068	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000069	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000070	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000071	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*M = Monel*	*Teflon*

VALVOLE A SPILLO DA BARRA PORTAMANOMETRO
PRESSURE GAUGE NEEDLE PLUG VALVES FROM BAR STOCK



Specifiche tecniche
Corpo ricavato da barra con bonnet filettato esternamente
Connessioni: 180°
Filettate o a tasca a saldare

Pressione nominale di esercizio:
S.3000 Psi - S.6000 Psi - S. 10000 Psi
210 Kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

Baderne in Teflon come standard fino a 180° C. Per temperature fino a 500°C si forniscono baderne in Graphoil.

Materiale:
Aisi 316/316L - Altri materiali su richiesta

Questo tipo di valvola a spillo viene impiegato, per la sua praticità, nella installazione di manometri e pressostati, inoltre, permette l'azzeramento degli strumenti per mezzo di una vite di sfiato a spillo.

Technical specifications:
Bar stock body with outside screwed bonnet
Connections: *180°*
Threaded or socket welding

Nominal operating pressure:
S.3000 Psi - S.6000 Psi - S. 10000 Psi
210 Kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

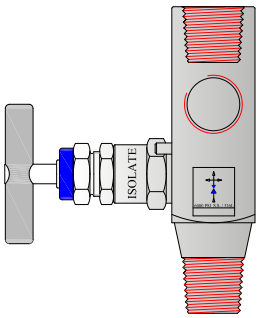
packing material PTFE as standard max temperature 180°C. For temperature until 500°C, in Graphoil

Material:
AISI 316/316L - Other material on request

This type of needle valve is employed very pratically, for installation of pressure gauges and pressure switches and it's possible zeroing of instruments by mean of vent needle srew.

CODICE *CODE*	CONNECTION TYPE	CONNECTION DIMENSION	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL / TEFLON*
12.02.00.00.00000072	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000073	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000074	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000075	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000076	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000077	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000078	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000079	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000080	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*S = 316/316L*	*Grapoil*
12.02.00.00.00000081	*N = NPT*	*4 = 1/4"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000082	*N = NPT*	*8 = 1/2"*	*6 = S.6000*	*M = Monel*	*Teflon*
12.02.00.00.00000083	*N = NPT*	*2 = 3/4"*	*6 = S.6000*	*M = Monel*	*Teflon*

VALVOLE A SPILLO DA BARBA TIPO MULTIPORT
NEEDLE PLUG MULTIPORT VALVES FROM BAR STOCK



Questa valvola è stata studiata per permettere, dove richiesto, l'utilizzo contemporaneo di 2-3 uscite. Questa soluzione dà un vantaggio tecnico ed economico, risolvendo molti problemi che si creano abbinando più strumenti ad una sola uscita. Esempio: abbinamento trasmettitore con manometro campione, o combinazione di strumenti che necessitano di 2-3 uscite contemporaneamente.

Specifiche Tecniche:
Corpo ricavato da barra con bonnet avvitato Stelo con otturatore snodato con filetto non a contatto con il fluido.

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne speciali in Graphoil.

Materiale: AISI 316/316L
Altri materiali su richiesta

This valve have been studied to allows simultaneos of 2-3 outlets. This valve give a tecnical and economic advantage, resolving many problems when you combine some instruments to one outlet only. Example: Simultaneos use of the transmitter and sample manometer or combine of instruments which required 2-3 outlet

Technical Specifications
Bar stock body with outside screwed bonnet, trim with free needle plug with dry threaded stem.

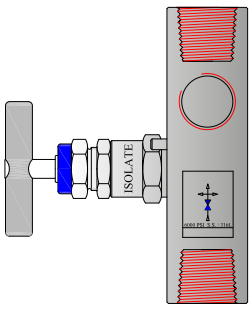
Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, in Graphoil.

Material: *AISI 316/316L*
Other material on request

CODICE *CODE*		TAGLIA *SIZE*	PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.02.00.00.00000084	*4NF = 1/4" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000085	*8NF = 1/2" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000086	*4NF = 1/4" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000087	*8NF = 1/2" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000088	*4NF = 1/4" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000089	*8NF = 1/2" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000090	*4NF = 1/4" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000091	*8NF = 1/2" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000092	*4NF = 1/4" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000093	*8NF = 1/2" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000094	*4NF = 1/4" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000095	*8NF = 1/2" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000096	*4NF = 1/4" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000097	*8NF = 1/2" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000098	*4NF = 1/4" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000099	*8NF = 1/2" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000100	*4NF = 1/4" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000101	*8NF = 1/2" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000102	*4NF = 1/4" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000103	*8NF = 1/2" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000104	*4NF = 1/4" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000105	*8NF = 1/2" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000106	*4NF = 1/4" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000107	*8NF = 1/2" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000108	*4NF = 1/4" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000109	*8NF = 1/2" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000110	*4NF = 1/4" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000111	*8NF = 1/2" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*M = Monel*	*G*

VALVOLE A SPILLO DA BARBA TIPO MULTIPORT
NEEDLE PLUG MULTIPORT VALVES FROM BAR STOCK



Questa valvola è stata studiata per permettere, dove richiesto, l'utilizzo contemporaneo di 2-3 uscite. Questa soluzione dà un vantaggio tecnico ed economico, risolvendo molti problemi che si creano abbinando più strumenti ad una sola uscita. Esempio: abbinamento trasmettitore con manometro campione, o combinazione di strumenti che necessitano di 2-3 uscite contemporaneamente.

Specifiche Tecniche:
Corpo ricavato da barra con bonnet avvitato Stelo con otturatore snodato con filetto non a contatto con il fluido.

Pressione nominale di esercizio:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

Baderne in Teflon come standard fino a 180°C. Per temperature fino a 500°C si forniscono baderne speciali in Graphoil.

Materiale: AISI 316/316L
Altri materiali su richiesta

This valve have been studied to allows simultaneos of 2-3 outlets. This valve give a tecnical and economic advantage, resolving many problems when you combine some instruments to one outlet only. Example: Simultaneos use of the transmitter and sample manometer or combine of instruments which required 2-3 outlet

Technical Specifications
Bar stock body with outside screwed bonnet, trim with free needle plug with dry threaded stem.

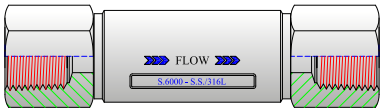
Nominal operationg pressure:
S.3000 Psi - S.06000 Psi - S.10000 Psi
210 kg/cm^2 - 420 kg/cm^2 - 690 kg/cm^2

Packing material PTEE as standard max temperature 180° C. For temperature until 500°C, in Graphoil.

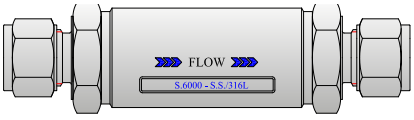
Material: *AISI 316/316L*
Other material on request

CODICE *CODE*	TAGLIA *SIZE*		PRESSIONE NOMINALE *RAITING*	MATERIALE *MATERIAL*	*GRAPHOIL*
	Inlet	*Outlet*			
12.02.00.00.00000112	*4NF = 1/4" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000113	*8NF = 1/2" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000114	*4NF = 1/4" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000115	*8NF = 1/2" NPT -F*	*12bw = 3/4" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000116	*4NF = 1/4" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000117	*8NF = 1/2" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000118	*4NF = 1/4" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000119	*8NF = 1/2" NPT -F*	*12NM = 3/4" NPT-M*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000120	*4NF = 1/4" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000121	*8NF = 1/2" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000122	*4NF = 1/4" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000123	*8NF = 1/2" NPT -F*	*8BW = 1/2" BW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000124	*4NF = 1/4" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000125	*8NF = 1/2" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000126	*4NF = 1/4" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000127	*8NF = 1/2" NPT -F*	*8NF = 1/2" NPT -F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000128	*4NF = 1/4" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000129	*8NF = 1/2" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000130	*4NF = 1/4" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000131	*8NF = 1/2" NPT -F*	*8MN = 1/2" NPT - F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000132	*4NF = 1/4" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000133	*8NF = 1/2" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000134	*4NF = 1/4" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000135	*8NF = 1/2" NPT -F*	*8SW = 1/2"SW*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000136	*4NF = 1/4" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000137	*8NF = 1/2" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*S = 316/316L*	*G*
12.02.00.00.00000138	*4NF = 1/4" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*M = Monel*	*G*
12.02.00.00.00000139	*8NF = 1/2" NPT -F*	*4NF = 1/4" NPT-F*	*6 = S.6000*	*M = Monel*	*G*

VALVOLE DI RITEGNO RICAVATE DA BARRA
BAR STOCK CHECK VALVE



CK1



CK6

Le valvole di ritegno trovano impiego ovunque si voglia impedire il ritorno del fluido nei flussaggi e per protezione degli strumenti di misura e regolazione.

Specifiche Tecniche:
Corpo ricavato da barra
Parti interne ricavate da barra tonda
Molla in acciaio inossidabile
Anello di tenuta in Teflon / Viton

Materiale: AISI 316/316L
Altri materiali su richiesta

Serie valvola: S.6000
Pressione max di esercizio: 420 Bar
Pressione di prova idraulica: 630 Bar
Pressione pneumatica di tenuta: 6 Bar
Pressione differenziale di apertura = 0,2 Bar
Tenuta perfetta con press. differenz. = 0,2 Bar
Campo di temperatura: -25 C° : + 205 C°

Teh check valves are used to avoid contamination in the purge systems or to protect the measuring and controlling instruments.

Technical Specifications
Body from bar stock
Trim from round bar stock
Stainless steel spring
PTFE / Viton seal ring

Material: *AISI 316/316L*
Other material on request

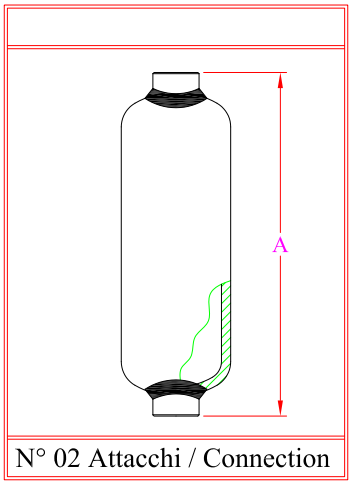
Valve Series S.6000
Max operationg pressure 420 Bar
Hyraulics pressure test 630 Bar
Pneumatic sealing test 6 Bar
Opening differential pressure = 0,2 Bar
perfect thghtness with different. press. = 0,2 Bar
Temperature range: -25 C° : + 205 C°

CODICE *CODE*	TAGLIA *SIZE*		MODEL MODELLO	MATERIALE *MATERIAL*	*VITON*
	Inlet	*Outlet*			
12.03.00.00.00000000	*1 = 1/4" NPT - F*	*1 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000001	*1 = 1/4" NPT - F*	*2 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000002	*1 = 1/4" NPT - F*	*1 = 1/2" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000003	*1 = 1/4" NPT - F*	*2 = 1/2" NPT - M*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000004	*1 = 1/4" NPT - F*	*5 = 1/4" O.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000005	*1 = 1/4" NPT - F*	*6 = 1/2" o.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000006	*2 = 1/4" NPT-M*	*1 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000007	*2 = 1/4" NPT-M*	*2 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000008	*2 = 1/4" NPT-M*	*1 = 1/2" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000009	*2 = 1/4" NPT-M*	*2 = 1/2" NPT - M*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000010	*2 = 1/4" NPT-M*	*5 = 1/4" O.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000011	*2 = 1/4" NPT-M*	*6 = 1/2" o.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000012	*1 = 1/2" NPT - F*	*1 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000013	*1 = 1/2" NPT - F*	*2 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000014	*1 = 1/2" NPT - F*	*1 = 1/2" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000015	*1 = 1/2" NPT - F*	*2 = 1/2" NPT - M*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000016	*1 = 1/2" NPT - F*	*5 = 1/4" O.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000017	*1 = 1/2" NPT - F*	*6 = 1/2" o.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000018	*2 = 1/2" NPT - M*	*1 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000019	*2 = 1/2" NPT - M*	*2 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000020	*2 = 1/2" NPT - M*	*1 = 1/2" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000021	*2 = 1/2" NPT - M*	*2 = 1/2" NPT - M*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000022	*2 = 1/2" NPT - M*	*5 = 1/4" O.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000023	*2 = 1/2" NPT - M*	*6 = 1/2" o.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000024	*5 = 1/4" O.D.*	*1 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000025	*5 = 1/4" O.D.*	*2 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000026	*5 = 1/4" O.D.*	*1 = 1/2" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000027	*5 = 1/4" O.D.*	*2 = 1/2" NPT - M*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000028	*5 = 1/4" O.D.*	*5 = 1/4" O.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000029	*5 = 1/4" O.D.*	*6 = 1/2" o.D.*	*CK1*	*S = 316/316L*	*V = VITON*
12.03.00.00.00000030	*6 = 1/2" o.D.*	*1 = 1/4" NPT - F*	*CK1*	*S = 316/316L*	*V = VITON*

VALVOLE DI RITEGNO RICAVATE DA BARRA
BAR STOCK CHECK VALVE

CODICE *CODE*	TAGLIA *SIZE*		MODEL MODELLO	MATERIALE *MATERIAL*	*VITON*
12.03.00.00.00000031	6 = 1/2" o.D.	2 = 1/4" NPT - F	CK1	S = 316/316L	V = VITON
12.03.00.00.00000032	6 = 1/2" o.D.	1 = 1/2" NPT - F	CK1	S = 316/316L	V = VITON
12.03.00.00.00000033	6 = 1/2" o.D.	2 = 1/2" NPT - M	CK1	S = 316/316L	V = VITON
12.03.00.00.00000034	6 = 1/2" o.D.	5 = 1/4" O.D.	CK1	S = 316/316L	V = VITON
12.03.00.00.00000035	6 = 1/2" o.D.	6 = 1/2" o.D.	CK1	S = 316/316L	V = VITON
12.03.00.00.00000036	1 = 1/4" NPT - F	1 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000037	1 = 1/4" NPT - F	2 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000038	1 = 1/4" NPT - F	1 = 1/2" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000039	1 = 1/4" NPT - F	2 = 1/2" NPT - M	CK6	S = 316/316L	V = VITON
12.03.00.00.00000040	1 = 1/4" NPT - F	5 = 1/4" O.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000041	1 = 1/4" NPT - F	6 = 1/2" o.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000042	2 = 1/4" NPT-M	1 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000043	2 = 1/4" NPT-M	2 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000044	2 = 1/4" NPT-M	1 = 1/2" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000045	2 = 1/4" NPT-M	2 = 1/2" NPT - M	CK6	S = 316/316L	V = VITON
12.03.00.00.00000046	2 = 1/4" NPT-M	5 = 1/4" O.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000047	2 = 1/4" NPT-M	6 = 1/2" o.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000048	1 = 1/2" NPT - F	1 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000049	1 = 1/2" NPT - F	2 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000050	1 = 1/2" NPT - F	1 = 1/2" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000051	1 = 1/2" NPT - F	2 = 1/2" NPT - M	CK6	S = 316/316L	V = VITON
12.03.00.00.00000052	1 = 1/2" NPT - F	5 = 1/4" O.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000053	1 = 1/2" NPT - F	6 = 1/2" o.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000054	2 = 1/2" NPT - M	1 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000055	2 = 1/2" NPT - M	2 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000056	2 = 1/2" NPT - M	1 = 1/2" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000057	2 = 1/2" NPT - M	2 = 1/2" NPT - M	CK6	S = 316/316L	V = VITON
12.03.00.00.00000058	2 = 1/2" NPT - M	5 = 1/4" O.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000059	2 = 1/2" NPT - M	6 = 1/2" o.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000060	5 = 1/4" O.D.	1 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000061	5 = 1/4" O.D.	2 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000062	5 = 1/4" O.D.	1 = 1/2" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000063	5 = 1/4" O.D.	2 = 1/2" NPT - M	CK6	S = 316/316L	V = VITON
12.03.00.00.00000064	5 = 1/4" O.D.	5 = 1/4" O.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000065	5 = 1/4" O.D.	6 = 1/2" o.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000066	6 = 1/2" o.D.	1 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000067	6 = 1/2" o.D.	2 = 1/4" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000068	6 = 1/2" o.D.	1 = 1/2" NPT - F	CK6	S = 316/316L	V = VITON
12.03.00.00.00000069	6 = 1/2" o.D.	2 = 1/2" NPT - M	CK6	S = 316/316L	V = VITON
12.03.00.00.00000070	6 = 1/2" o.D.	5 = 1/4" O.D.	CK6	S = 316/316L	V = VITON
12.03.00.00.00000071	6 = 1/2" o.D.	6 = 1/2" o.D.	CK6	S = 316/316L	V = VITON

BARILOTTO DI SEPARAZIONE E CONDENSA
CONDENSING AND SEAL POT



I barilotti di separazione vengono impiegati nelle misure dei fluidi particolarmente corrosive e molto densi. Vengono usati inoltre come contenitori di liquidi di separazione, in modo da impedire il diretto contatto dei fluidi con gli strumenti di misura.

I bariolotti di condensa vengono impiegati nelle misure di vapore per raccogliere la condensa e mantenere un battente di liquido costante sugli strumenti. Sono puure consigliabili nelle misure di liquidi a temperature superiori a 150°C.

I barilotti si Separazione e condensa sono ricavati da tubo, con calotte forgiate a caldo, senza saldature circonfereniali.

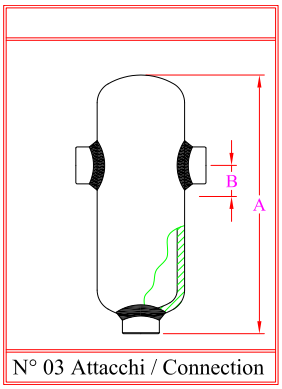
Instruments seal pots are enpoloyed in the measurement of high densit and corrosive fluids. They are used as sealing liquids container to safe-guard the measuring instruments.

Condensing chambers are largely used in steam metering lines to cool and condense steam and to maintain a constant liquid head above instruments. They are also recommended for the liquid service when the flowing temeperature is above 150°C.

The instruments seal pots and the condensing chambers are manufactured from pipe, with hot forging caps, eithout circumferential welds.

CODICE *CODE*	SIZE	SCHEDULE	A	B	*MATERIAL*	*CONNNECTION*
			mm	*mm*		
12.04.00.00.00000000	*3''*	*Sch. 40*	*280*	-	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000001	*3''*	*Sch. 40*	*280*	-	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000002	*3''*	*Sch. 40*	*280*	-	*Aisi 316/316L*	*Altri*
12.04.00.00.00000003	*3''*	*Sch. 80*	*280*	-	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000004	*3''*	*Sch. 80*	*280*	-	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000005	*3''*	*Sch. 80*	*280*	-	*Aisi 316/316L*	*Altri*
12.04.00.00.00000006	*3''*	*Sch. 160*	*280*	-	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000007	*3''*	*Sch. 160*	*280*	-	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000008	*3''*	*Sch. 160*	*280*	-	*Aisi 316/316L*	*Altri*
12.04.00.00.00000009	*3''*	*Sch. 40*	*280*	-	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000010	*3''*	*Sch. 40*	*280*	-	*C - Steel*	*1/2'' SW*
12.04.00.00.00000011	*3''*	*Sch. 40*	*280*	-	*C - Steel*	*Altri*
12.04.00.00.00000012	*3''*	*Sch. 80*	*280*	-	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000013	*3''*	*Sch. 80*	*280*	-	*C - Steel*	*1/2'' SW*
12.04.00.00.00000014	*3''*	*Sch. 80*	*280*	-	*C - Steel*	*Altri*
12.04.00.00.00000015	*3''*	*Sch. 160*	*280*	-	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000016	*3''*	*Sch. 160*	*280*	-	*C - Steel*	*1/2'' SW*
12.04.00.00.00000017	*3''*	*Sch. 160*	*280*	-	*C - Steel*	*Altri*

BARILOTTO DI SEPARAZIONE E CONDENSA
CONDENSING AND SEAL POT



I barilotti di separazione vengono impiegati nelle misure dei fluidi particolarmente corrosive e molto densi. Vengono usati inoltre come contenitori di liquidi di separazione, in modo da impedire il diretto contatto dei fluidi con gli strumenti di misura.

I bariolotti di condensa vengono impiegati nelle misure di vapore per raccogliere la condensa e mantenere un battente di liquido costante sugli strumenti. Sono puure consigliabili nelle misure di liquidi a temperature superiori a 150°C.

I barilotti si Separazione e condensa sono ricavati da tubo, con calotte forgiate a caldo, senza saldature circonfereniali.

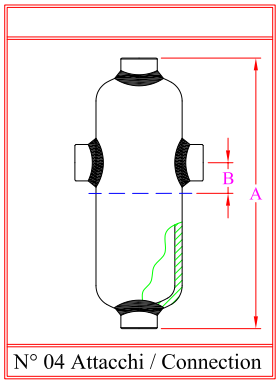
Instruments seal pots are enpoloyed in the measurement of high densit and corrosive fluids. They are used as sealing liquids container to safe-guard the measuring instruments.

Condensing chambers are largely used in steam metering lines to cool and condense steam and to maintain a constant liquid head above instruments. They are also recommended for the liquid service when the flowing temeperature is above 150°C.

The instruments seal pots and the condensing chambers are manufactured from pipe, with hot forging caps, eithout circumferential welds.

CODICE *CODE*	SIZE	SCHEDULE	A	B	*MATERIAL*	*CONNECTION*
			mm	*mm*		
12.04.00.00.00000018	*3''*	*Sch. 40*	*280*	*32*	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000019	*3''*	*Sch. 40*	*280*	*32*	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000020	*3''*	*Sch. 40*	*280*	*32*	*Aisi 316/316L*	*Altri*
12.04.00.00.00000021	*3''*	*Sch. 80*	*280*	*32*	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000022	*3''*	*Sch. 80*	*280*	*32*	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000023	*3''*	*Sch. 80*	*280*	*32*	*Aisi 316/316L*	*Altri*
12.04.00.00.00000024	*3''*	*Sch. 160*	*280*	*32*	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000025	*3''*	*Sch. 160*	*280*	*32*	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000026	*3''*	*Sch. 160*	*280*	*32*	*Aisi 316/316L*	*Altri*
12.04.00.00.00000027	*3''*	*Sch. 40*	*280*	*32*	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000028	*3''*	*Sch. 40*	*280*	*32*	*C - Steel*	*1/2'' SW*
12.04.00.00.00000029	*3''*	*Sch. 40*	*280*	*32*	*C - Steel*	*Altri*
12.04.00.00.00000030	*3''*	*Sch. 80*	*280*	*32*	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000031	*3''*	*Sch. 80*	*280*	*32*	*C - Steel*	*1/2'' SW*
12.04.00.00.00000032	*3''*	*Sch. 80*	*280*	*32*	*C - Steel*	*Altri*
12.04.00.00.00000033	*3''*	*Sch. 160*	*280*	*32*	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000034	*3''*	*Sch. 160*	*280*	*32*	*C - Steel*	*1/2'' SW*
12.04.00.00.00000035	*3''*	*Sch. 160*	*280*	*32*	*C - Steel*	*Altri*

BARILOTTO DI SEPARAZIONE E CONDENSA
CONDENSING AND SEAL POT



N° 04 Attacchi / Connection

I barilotti di separazione vengono impiegati nelle misure dei fluidi particolarmente corrosive e molto densi. Vengono usati inoltre come contenitori di liquidi di separazione, in modo da impedire il diretto contatto dei fluidi con gli strumenti di misura.

I bariolotti di condensa vengono impiegati nelle misure di vapore per raccogliere la condensa e mantenere un battente di liquido costante sugli strumenti. Sono puure consigliabili nelle misure di liquidi a temperature superiori a 150°C.

I barilotti si Separazione e condensa sono ricavati da tubo, con calotte forgiate a caldo, senza saldature circonfereniali.

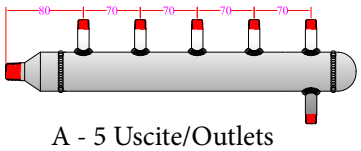
Instruments seal pots are enpoloyed in the measurement of high densit and corrosive fluids. They are used as sealing liquids container to safe-guard the measuring instruments.

Condensing chambers are largely used in steam metering lines to cool and condense steam and to maintain a constant liquid head above instruments. They are also recommended for the liquid service when the flowing temeperature is above 150°C.

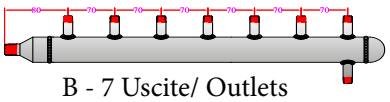
The instruments seal pots and the condensing chambers are manufactured from pipe, with hot forging caps, eithout circumferential welds.

CODICE *CODE*	SIZE	SCHEDULE	A	B	*MATERIAL*	*CONNECTION*
			mm	*mm*		
12.04.00.00.00000036	*3''*	*Sch. 40*	*280*	*32*	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000037	*3''*	*Sch. 40*	*280*	*32*	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000038	*3''*	*Sch. 40*	*280*	*32*	*Aisi 316/316L*	*Altri*
12.04.00.00.00000039	*3''*	*Sch. 80*	*280*	*32*	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000040	*3''*	*Sch. 80*	*280*	*32*	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000041	*3''*	*Sch. 80*	*280*	*32*	*Aisi 316/316L*	*Altri*
12.04.00.00.00000042	*3''*	*Sch. 160*	*280*	*32*	*Aisi 316/316L*	*1/2'' NPT - F*
12.04.00.00.00000043	*3''*	*Sch. 160*	*280*	*32*	*Aisi 316/316L*	*1/2'' SW*
12.04.00.00.00000044	*3''*	*Sch. 160*	*280*	*32*	*Aisi 316/316L*	*Altri*
12.04.00.00.00000045	*3''*	*Sch. 40*	*280*	*32*	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000046	*3''*	*Sch. 40*	*280*	*32*	*C - Steel*	*1/2'' SW*
12.04.00.00.00000047	*3''*	*Sch. 40*	*280*	*32*	*C - Steel*	*Altri*
12.04.00.00.00000048	*3''*	*Sch. 80*	*280*	*32*	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000049	*3''*	*Sch. 80*	*280*	*32*	*C - Steel*	*1/2'' SW*
12.04.00.00.00000050	*3''*	*Sch. 80*	*280*	*32*	*C - Steel*	*Altri*
12.04.00.00.00000051	*3''*	*Sch. 160*	*280*	*32*	*C - Steel*	*1/2'' NPT - F*
12.04.00.00.00000052	*3''*	*Sch. 160*	*280*	*32*	*C - Steel*	*1/2'' SW*
12.04.00.00.00000053	*3''*	*Sch. 160*	*280*	*32*	*C - Steel*	*Altri*

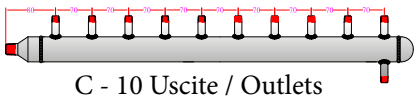
BARILOTTO DI DISTRIBUZIONE ARIA
INSTRUMENTS AIR FEED HEADERS



A - 5 Uscite/Outlets



B - 7 Uscite/ Outlets



C - 10 Uscite / Outlets

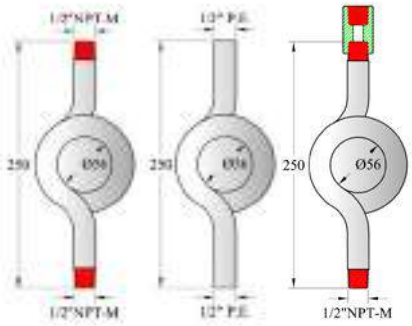
Questo tipo di barilotto è adatto a cetralizzare un certo numero di uscite nelle reti di distribuzione dell'aria, consentendo anche lo spurgo della condenza. Si fornisce normalmente in Acciaio al Carbonio Zincato.
Corpo ricavato da tubo senza saldatura 1.1/2" Sch. 40.
Ingresso ricavato da barra forgiata
Attacchi d'uscita filettati: 1/4" Maschio
Attacco di spurgo filettato: 1/4" Maschio
Pressione massima d'esercizio: 18 Bar
Pressione di collaudo: 30 Bar

This type of air feed headers may be employed for centralizing several connections in air distribution networks, with the possibility of condenze drain.
Material standard Galvanized Carbon Steel.
Body from seamless pipe 1.1/2" Sch. 40
Inlet connection made from forged bar stock
Outlet connections threaded: 1/4" Male
Drain connection threaded: 1/4" Male
Max. operating pressure: 18 Bar
Test pressure: 30 Bar

CODICE *CODE*	CONNECTION INLET	CONNECTION OUTLET / DRAIN	MATERIALE *MATERIAL*	FIGURA *FIGURE*
12.04.00.00.00000054	*8 = 1/2"*	*4 = 1/4" NPT -M*	*S6 = Aisi 316/316L*	A
12.04.00.00.00000055	*8 = 1/2"*	*4 = 1/4" NPT -M*	*C = C steel*	
12.04.00.00.00000056	*8 = 1/2"*	*4 = 1/4" NPT -M*	*S6 = Aisi 316/316L*	B
12.04.00.00.00000057	*8 = 1/2"*	*4 = 1/4" NPT -M*	*C = C steel*	
12.04.00.00.00000058	*8 = 1/2"*	*4 = 1/4" NPT -M*	*S6 = Aisi 316/316L*	C
12.04.00.00.00000059	*8 = 1/2"*	*4 = 1/4" NPT -M*	*C = C steel*	

SIFONI A RICCIO PER MANOMETRI
PRESSURE GAUGE COIL SIPHONS

A B C

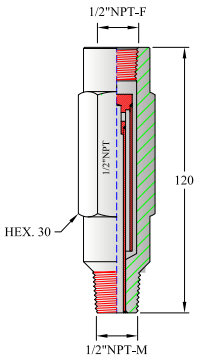


I sifoni da tubo vengono inseriti tra il manometro e la presa di pressione allo scopo d'impedire che il vapore od il fluido caldo venga a contatto direto con lo strumento.
La loro particolare forma favorisce la dispersione del calore de fluido di processo salvaguardando il manometro da temperature che potrebbero danneggiarlo.

Coiled pipe siphons are used between pressure gauge and pressure taps to prevent direct contact of the stream with the instruments.
The particolar design permit the heat dispersion safeguarding the pressure gauge from high temperature which could impair their good operation and their loife.

CODICE *CODE*	CONNECTION TYPE	SCHEDULE	MATERIALE *MATERIAL*	FIGURA *FIGURE*
12.04.00.00.00000060	N = NPT	080 = 1/2" Sch. 80	S6 = Aisi 316/316L	A
12.04.00.00.00000061	N = NPT	160 = 1/2" Sch. 160	S6 = Aisi 316/316L	A
12.04.00.00.00000062	N = NPT	080 = 1/2" Sch. 80	C = C steel	A
12.04.00.00.00000063	N = NPT	160 = 1/2" Sch. 160	C = C steel	A
12.04.00.00.00000064	N = NPT	080 = 1/2" Sch. 80	00 = Altri / Others	A
12.04.00.00.00000065	N = NPT	160 = 1/2" Sch. 160	00 = Altri / Others	A
12.04.00.00.00000066	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	S6 = Aisi 316/316L	A
12.04.00.00.00000067	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	S6 = Aisi 316/316L	A
12.04.00.00.00000068	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	C = C steel	A
12.04.00.00.00000069	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	C = C steel	A
12.04.00.00.00000070	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	00 = Altri / Others	A
12.04.00.00.00000071	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	00 = Altri / Others	A
12.04.00.00.00000072	N = NPT	080 = 1/2" Sch. 80	S6 = Aisi 316/316L	B
12.04.00.00.00000073	N = NPT	160 = 1/2" Sch. 160	S6 = Aisi 316/316L	B
12.04.00.00.00000074	N = NPT	080 = 1/2" Sch. 80	C = C steel	B
12.04.00.00.00000075	N = NPT	160 = 1/2" Sch. 160	C = C steel	B
12.04.00.00.00000076	N = NPT	080 = 1/2" Sch. 80	00 = Altri / Others	B
12.04.00.00.00000077	N = NPT	160 = 1/2" Sch. 160	00 = Altri / Others	B
12.04.00.00.00000078	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	S6 = Aisi 316/316L	B
12.04.00.00.00000079	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	S6 = Aisi 316/316L	B
12.04.00.00.00000080	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	C = C steel	B
12.04.00.00.00000081	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	C = C steel	B
12.04.00.00.00000082	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	00 = Altri / Others	B
12.04.00.00.00000083	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	00 = Altri / Others	B
12.04.00.00.00000084	N = NPT	080 = 1/2" Sch. 80	S6 = Aisi 316/316L	C
12.04.00.00.00000085	N = NPT	160 = 1/2" Sch. 160	S6 = Aisi 316/316L	C
12.04.00.00.00000086	N = NPT	080 = 1/2" Sch. 80	C = C steel	C
12.04.00.00.00000087	N = NPT	160 = 1/2" Sch. 160	C = C steel	C
12.04.00.00.00000088	N = NPT	080 = 1/2" Sch. 80	00 = Altri / Others	C
12.04.00.00.00000089	N = NPT	160 = 1/2" Sch. 160	00 = Altri / Others	C
12.04.00.00.00000090	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	S6 = Aisi 316/316L	C
12.04.00.00.00000091	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	S6 = Aisi 316/316L	C
12.04.00.00.00000092	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	C = C steel	C
12.04.00.00.00000093	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	C = C steel	C
12.04.00.00.00000094	00 = senza filetto/ wihthout thread	080 = 1/2" Sch. 80	00 = Altri / Others	C
12.04.00.00.00000095	00 = senza filetto/ wihthout thread	160 = 1/2" Sch. 160	00 = Altri / Others	C

SIFONE DA BARRA
GAUGE SIPHON FROM BAR STOCK



Il sifone da barra viene impiegato nelle misure di pressione sui fluidi.
Interposto tra lo strumento (manometro, pressostato, trasmettitore etc.) ed il processo, protegge lo strumento dal contatto diretto col fluido.
Funziona inoltre da dispersore di calore laddove la temperatura potrebbe danneggiare lo strumento.
Esso offre un'alternativa al sifone a ricciolo riducendo di circa il 50% l'ingombro e le oscillazioni causate dalla linea data la sua conformazione da barra.

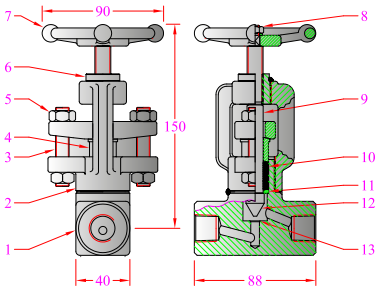
Rating
6000 PSI a 200 °F (93.3 °C)
1500 PSI a 850 °F (454.4 °C)

Gauge siphon is used for flow measurement and are generally connected between instruments (pressure gauge, switches, transmitter etc.) and process taps to prevent flow coming in direct contact with instruments.
Furthermore this siphon allows a good deal of heat dissipation protecting instrument from dangerous high temeprature.
in addition reduces the amount of gauge whip on vibration lines by brin ging the gauge closer to the process connection and supporting it rigidly on a bar stock unit.

Rating
6000 PSI at 200 °F (93.3 °C)
1500 PSI at 850 °F (454.4 °C)

CODICE *CODE*		CONNECTIONS (NPT)		BODY AND COUPLING MATERIAL	TUBES MATERIAL
		Inlet	*Outlet*		
12.04.00.00.00000096	6000 PSI a 200 °F	*1/2" M*	*1/2" F*	*316/316L S.S.*	*316/316L S.S.*
12.04.00.00.00000097	1500 PSI a 850 °F	*1/2" M*	*1/2" F*	*316/316L S.S.*	*316/316L S.S.*

VALVOLE FORGIATE A GLOBO PER STRUMENTAZIONE
INSTRUMENTS FORGED GLOBE VALVES



- Valvola forgiata con corpo diretto
- Baderna Integrale
-Stelo Saliente con Vite esterna solidale con l'otturatore in Aisi 316L
- Castello in A105 Forgiato e Zlncato
- Madrevite in Aisi 303
- Tiranti e Dadi di registrazione in acciaio Inox
- Volantino A105 forgiato e zincato

Altre tipologie di attacchi a richiesta

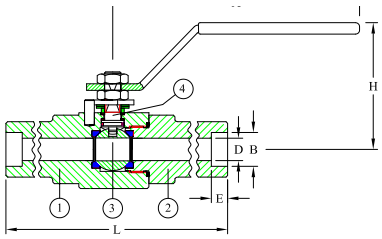
- Forged straight body valve
- Bonnet-less
- Aisi 316L salient stem with external thread integral the plug
- A105 forged and galvanized Yoke
- Aisi 303 stem bushing
- Stainless steel packing bolts and nuts
- A105 forged and galvanized handwheel

Others end connection avaiable on request

CODICE *CODE*				DESCRIZIONE *DESCRIPTION*		MATERIALI CORPO *BODY MATERIALS*
	INLET	*OUTLET*				
12.05.00.00.00000000	*1/4'' - NPT-F*	*1/4'' - NPT-F*	*1*	*CORPO*	*BODY*	*A276 TP316L*
12.05.00.00.00000001	*1/4'' - SW*	*1/4'' - SW*	*2*	*CASTELLO AVVITATO E SALDATO*	*THREADED AND WELDING YOKE*	*ASTM a 105 galvanized*
12.05.00.00.00000002	*1/2'' - NPT-F*	*1/2'' - NPT-F*	*3*	*TIRANTI*	*PACKING BOLTS*	*Staineless steel*
12.05.00.00.00000003	*1/2'' - SW*	*1/2'' - SW*	*4*	*PREMISTOPPA*	*PACKING GLAND NUT*	*ASTM A276 TP316L*
			5	*DADI*	*NUTS*	*Staineless steel*
			6	*MADREVITE*	*STEM BUSHING*	*ASTM A276 Tp303*
			7	*VOLANTINO*	*HANDWHEEL*	*Forged steel galvanized*
			8	*DADO*	*NUTS*	*stainless steel*
			9	*STELO*	*STEM BUSHING*	*ASTM A276 Tp316L*
			10	*BADERNA*	*PACKING*	*Graphoil*
			11	*ANELLO*	*BACK RING*	*ASTM A276 Tp316L*
			12	*OTTURATORE*	*PLUG*	*A276 TP316L*
			13	*SEDE*	*SEAT*	*A276 TP316L*

CODICE *CODE*				DESCRIZIONE *DESCRIPTION*		MATERIALI CORPO *BODY MATERIALS*
	INLET	*OUTLET*				
12.05.00.00.00000004	*1/4'' - NPT-F*	*1/4'' - NPT-F*	*1*	*CORPO*	*BODY*	*ASTMA105*
12.05.00.00.00000005	*1/4'' - SW*	*1/4'' - SW*	*2*	*CASTELLO AVVITATO E SALDATO*	*THREADED AND WELDING YOKE*	*ASTM a 105 galvanized*
12.05.00.00.00000006	*1/2'' - NPT-F*	*1/2'' - NPT-F*	*3*	*TIRANTI*	*PACKING BOLTS*	*Staineless steel*
12.05.00.00.00000007	*1/2'' - SW*	*1/2'' - SW*	*4*	*PREMISTOPPA*	*PACKING GLAND NUT*	*ASTM A276 TP316L*
			5	*DADI*	*NUTS*	*Staineless steel*
			6	*MADREVITE*	*STEM BUSHING*	*ASTM A276 Tp303*
			7	*VOLANTINO*	*HANDWHEEL*	*Forged steel galvanized*
			8	*DADO*	*NUTS*	*stainless steel*
			9	*STELO*	*STEM BUSHING*	*ASTM A276 Tp316L*
			10	*BADERNA*	*PACKING*	*Graphoil*
			11	*ANELLO*	*BACK RING*	*ASTM A276 Tp316L*
			12	*OTTURATORE*	*PLUG*	*A276 TP316L*
			13	*SEDE*	*SEAT*	*A276 TP316L*

VALVOLE A SFERA SERIE SPLIT BODY
BALL VALVES SPLIT BODY SERIES



A richiesta è possibile fornre le valvole a sfera Mod. BV - S secondo ATEX.

Caratteristiche Tecniche:
Passaggio pieno
Pressione: Serie 800 l / serie 10000 lb
Temperatura e guarnizioni:
- Teflon per T 180°C
- Altro per T 280°C
Attacchi:
- Filetto NPT
- Altre filettature a richiesta
Versione Standard: Fire Safe
Versione opzionale: Dispositivo antistatico

Materiali:
Corpo: AISI 316L
Sfera: AISI 316L
Stelo: AISI 316
Manopola: Acciaio Inox + PVC

On request in possible supply the Ball valves Mod BV - S in according to ATEX.

Technical carateristics
Full Bore
Rating: *Series 800 lb - 10000 lb*
Temperature and packing:
- Teflon per T 180°C
- Other per T 280°C
Connections:
- Thrreaded NPT
Other threads on request
Fire safe: Fire Safe
Optional version: Antistatic device

Materiali:
Body: AISI 316L
Ball: AISI 316L
Stem: AISI 316
handle: Stainless steel+ PVC

CODICE *CODE*	G INCH *G INCH*	DIMENSIONALI *DIMENSIONALS*				
		D	*L*	*H*	*A*	*Kg*
12.06.00.00.00000000	*1/4"*	*10*	*75*	*75*	*154*	*0.950*
12.06.00.00.00000001	*1/2"*	*14*	*75*	*75*	*145*	*0.950*
12.06.00.00.00000002	*3/4"*	*19*	*85*	*80*	*180*	*1.520*
12.06.00.00.00000003	*1"*	*24*	*95*	*85*	*180*	*1.850*

VALVOLE A SFERA A TRE PEZZI
THREE PIECES BALL VALVES

Caratteristiche Tecniche:
Passaggio pieno
Pressione: Serie 6000 lb
Temperatura e guarnizioni:
- Viton
Attacchi:
- Filetto NPT

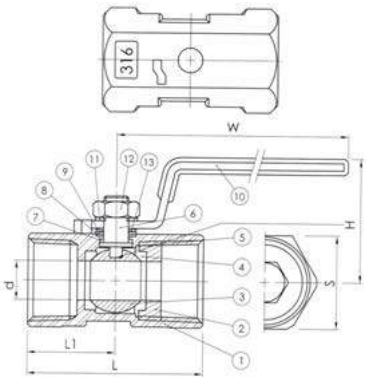
Materiali:
Corpo: AISI 316L
Sfera: AISI 316L
Stelo: AISI 316L
Manopola: AISI 316 L + PVC

Technical carateristics
Full Bore
Rating: *Series 6000 lb*
Temperature and packing:
- Viton
Connections:
- Thrreaded NPT

Materiali:
Body: AISI 316L
Ball: AISI 316L
Stem: AISI 316L
handle: AISI 316L+ PVC

CODICE *CODE*	DN	DIMENSIONALI *DIMENSIONALS*			
		B	*c*	*iNNER BORE*	*WEIGHT kg.*
12.06.00.00.00000004	*1/4"*	*77.0*	*71.0*	*10.0*	*0.4*
12.06.00.00.00000005	*1/2''*	*77.0*	*71.0*	*10.0*	*0.4*

VALVOLE A SFERA PASSAGGIO RIDOTTO
BALL VALVES REDUCED BORE

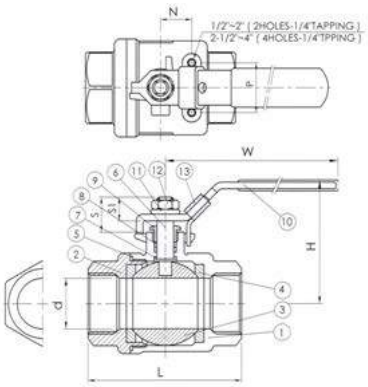


Caratteristiche Tecniche:
- Corpo valvola stampato CF8M
- Tenuta all'esterno sicura
- Passaggio ridotto
- Pressione e serie PN 40
- Sede sfera in PTFE rinforzo 15% fibrovetro
- Lucchettabile

Technical Caracteristics
- *Investment casting body CF8M*
- *Blow-out proof stem*
- *Reduce bore*
- *Rating 40 bar*
- *15% glassfiber fill PTFE reinforced seat*

CODICE *CODE*	G INCH *G INCH*	DIMENSIONALI *DIMENSIONALS*						
		D	*L*	*L1*	*H*	*W*	*S*	*CV*
12.06.00.00.00000006	*1/4"*	*5*	*39*	*19*	*35*	*66*	*17*	*3.8*

VALVOLE A SFERA A DUE PEZZI
TWO PIECES BALL VALVES

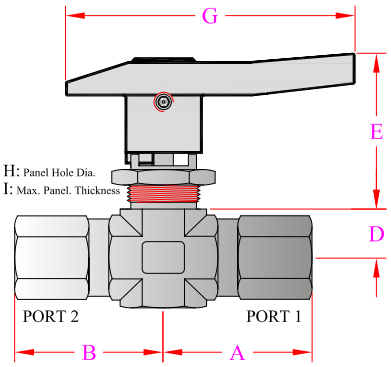


Caratteristiche Tecniche:
- Corpo valvola stampato CF8M
- Tenuta all'esterno sicura
- Passaggio ridotto
- Pressione e serie PN 40
- Sede sfera in PTFE rinforzo 15% fibrovetro
- Lucchettabile

Technical Caracteristics
- *Investment casting body CF8M*
- *Blow-out proof stem*
- *Reduce bore*
- *Rating 40 bar*
- *15% glassfiber fill PTFE reinforced seat*

CODICE *CODE*	SIZE	DIMENSIONALI *DIMENSIONALS*								
		D	L	H	W	S	S1	N	P	CV
12.06.00.00.00000007	1/4"	11.6	44.5	51	95	16.8	10.2	12.5	25	6.6
12.06.00.00.00000008	3/8''	12.7	44.5	51	95	16.8	10.2	12.5	25	7.9
12.06.00.00.00000009	1/2''	15	57	53	95	16.8	10.2	12.5	25	11.2
12.06.00.00.00000010	3/4''	20	65	59.5	110	21	13.5	21	24	21
12.06.00.00.00000011	1''	25	76	73	135	24	16	22.5	33.5	35

VALVOLE A SFERA A COMPRESSIONE
BALL VALVES SERIES BV



Note Tecniche:
Pressione: 6000 psi (414 bar)
Temperatura: -54° a/to +232°C
Orefizio: 6.35 / 10.3
Materiale: AISI 316 / 316L stainless steel

Caratteristiche Tecniche:
- Connessioni filettate: 1/8" - 1/4" - 3/8" - 1/2" O.D.
- Connessioni da tubo: 6 - 8 10 - 12 - 16 mm 1/8" - 1/4" - 3/8" - 1/2" - 3/4" O.D.
- Auto compensazione delle sedi di tenuta
- Microfinitura della sfera per una migliore tenuta
- Flusso Bidirezionale
- Leva di manovra con indicatore di posizione
- Passaggio diritto per una minima perdita di carico
- Facilità di manovra
- baderna registrabile senza rimuovere la valvola dal sistema
- Montaggi a pannello

Materiali Valvole Acc. Inox:
Corpo: 316 / 316 L SS
Sfera, anelli di contenimento baderna, contenitore sede sfera: 316 / 316 L SS
Stelo: 316 / 316 L SS
Adattatori di ingresso, dado premistoppa.
316 / 316 L SS
Vite di fermo manopola: Inox
Sede sfera: S.6000 PEEK
Sede sfera: S.1500 PTFE
Baderna Stelo: PTFE
Anelli di tenuta tra adattatore e con+tenitore sede sfera: PTFE

Technical notes:
Pressure: *6000 psi (414 bar)*
Temperature: *-54° a/to +232°C*
Orefice: 6.35 / 10.3
Material: *AISI 316 / 316L stainless steel*

Technical characteristics:
- *Connections Threaded: 1/8" - 1/4" - 3/8" - 1/2" O.D.*
- *Connections tube: 6 - 8 10 - 12 - 16 mm 1/8" - 1/4" - 3/8" - 1/2" - 3/4" O.D.*
- *Seat wear compensation*
- *Micro finished ball for positive sealing*
- *Bi-directional flow*
- *Handle position inicates flow direction Straight through flow for minimum pressure drop*
- *low operationg torques*
- *Adjustable packing without removing valve from system*
- *Panel mounting*

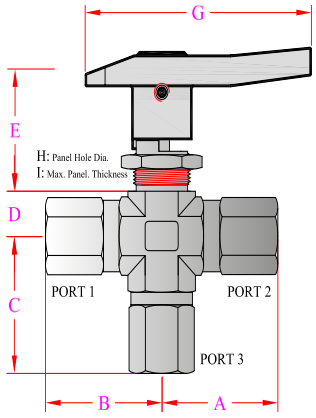
Materials:
Body: 316 / 316 L SS
Ball, packing washers, seat retainers, ball retainers: 316 / 316 L SS
Stem: 316 / 316 L SS
Port adapters, packing nut
316 / 316 L SS
Handle set screw: Inox
Ball seats: S.6000 PEEK
Stem packing: S.1500 PTFE
Steam packing: PTFE
Adapter and retainer seals: PTFE

VALVOLE A SFERA A COMPRESSIONE
BALL VALVES SERIES BV

CODICE *CODE*	END CONNECTIONS			SEDE *SEAT*				
	Port 1 - Port 2 - Port 3	*A*	*B*	*D*	*E*	*G*	*H*	*I*
12.07.00.00.00000000	*1/8" - α LOK*	*42*	*42*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000001	*1/4" - α LOK*	*44.5*	*44.5*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000002	*1/8" - NPT - F*	*38.4*	*38.4*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000003	*1/4" - NPT -F*	*38.4*	*38.4*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000004	*1/8" - NPT - M*	*41.2*	*41.2*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000005	*1/4" - NPT -M*	*41.2*	*41.2*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000006	*3/8" - α LOK*	*46.7*	*46.7*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000007	*3/8" - NPT -M*	*41.1*	*41.1*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000008	*6 mm. α LOK*	*44.5*	*44.5*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000009	*8 mm. α LOK*	*45.2*	*45.2*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000010	*10 mm. α LOK*	*46.7*	*46.7*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000011	*3/8" - NPT -F*	*49.5*	*49.5*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000012	*1/2" - NPT -F*	*54.6*	*54.6*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000013	*1/2" - α LOK*	*59.2*	*59.2*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000014	*1/2" - NPT -M*	*56.4*	*56.4*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000015	*3/4" - α LOK*	*59.2*	*59.2*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000016	*12 mm - α LOK*	*59.2*	*59.2*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000017	*16 mm - α LOK*	*59.2*	*59.2*	*18*	*48*	*112*	*23*	*10*

VALVOLE A SFERA A COMPRESSIONE
BALL VALVES SERIES BV

CODICE *CODE*	END CONNECTIONS					SEDE *SEAT*			
	Port 1 - Port 2 - Port 3	*A*	*B*	*C*	*D*	*E*	*G*	*H*	*I*
12.07.00.00.00000018	*1/8" - α LOK*	*42*	*42*	*45.5*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000019	*1/4" - α LOK*	*44.5*	*44.5*	*48*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000020	*1/8" - NPT - F*	*38.4*	*38.4*		*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000021	*1/4" - NPT -F*	*38.4*	*38.4*	*41.9*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000022	*1/8" - NPT - M*	*41.2*	*41.2*		*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000023	*1/4" - NPT -M*	*41.2*	*41.2*	*44.7*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000024	*3/8" - α LOK*	*46.7*	*46.7*	*49.3*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000025	*3/8" - NPT -M*	*41.1*	*41.1*	*44.7*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000026	*6 mm. α LOK*	*44.5*	*44.5*	*47.8*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000027	*8 mm. α LOK*	*45.2*	*45.2*	*48.5*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000028	*10 mm. α LOK*	*46.7*	*46.7*	*49.5*	*12*	*42*	*75*	*19.5*	*6.4*
12.07.00.00.00000029	*3/8" - NPT -F*	*49.5*	*49.5*	*58.2*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000030	*1/2" - NPT -F*	*54.6*	*54.6*	*63.2*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000031	*1/2" - α LOK*	*59.2*	*59.2*	*68.1*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000032	*1/2" - NPT -M*	*56.4*	*56.4*	*65.8*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000033	*3/4" - α LOK*	*59.2*	*59.2*	*68.1*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000034	*12 mm - α LOK*	*59.2*	*59.2*	*67.8*	*18*	*48*	*112*	*23*	*10*
12.07.00.00.00000035	*16 mm - α LOK*	*59.2*	*59.2*	*67.8*	*18*	*48*	*112*	*23*	*10*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

Principio:
I raccordi a doppio anello sono raccordi di precisione composti da quattro parti concepite per realizzare connessioni a tenuta perfetta anche in presenza di alta presione, vuoto e vibrazioni.

1) L'anello posteriore realizza una sicura presa meccanica sul tubo garantendo la resistenza alla pressione ed alle vibrazioni.
2) Il rivestimento in argento del filetto del dado evita ogni possibilità di grippaggio.
3) L'anello forntale realizza la tenuta perfetta nei confronti del tubo e del corpo del raccordo.
4) Il perfetto posizionamento del tubo è assicurato dal profondo inserimento del tubo stesso nel raccordo e dalle tolleranze ristrette di tutti i componeneti.

I raccordi sono forniti completi e pronti per l'impiego. L'anello frontale, scivolando lungo il cono del raccordo comprime il tubo creando una perfetta tenuta sia sul tubo sia sul raccordo grazie all'interferenza che si genera fra i tre componenenti in contatto ed alla perfetta finitura degli stessi. Quindi l'anello posteriore, guidato dal cono dell'anello frontale, incide il tubo realizzando una robusta presa meccanica. il diametro interno del corpo e del dado sono accuramtamente controllati per guidare il tubo ed assicurare il suo perfetto allineamento rispetto all'asse.

I raccordi vengono impiegati in impianti chimici, petrolchimici, off-shore ed energetici e sono conformi alle specifiche emesse dai più grandi gruppi industriali.

Principle:
The ferrule fitting of four precisionengineered parts designed to provide secure leak-proof joint capable of satisfying high pressure, vacuum and vibration application.

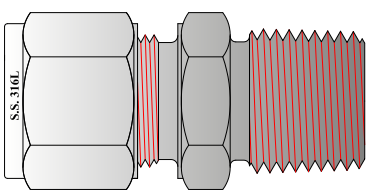
1) The back ferrule provides a strong mechanical and antivibration hold on the tube.
2) Fine pitch, silver plated nut ensure no galling
3) Pressure seal by front ferrule on tube body
4) Deep tube abutment and close tolerance of nut and body for accurate tube alignment.

Fittings are supplied complete and ready for use. The front ferrule swages onto the tubes as it moves down the cone of the body creating a pressure/ cavuum-tight seal on both tube and the body by the interface pressure and surface finish of mating componenets. The back ferrule then deform inwards in the cone of the front ferrule, forming into the tube anc creating a strong mechanical hold on the tube. The internal diameter of body and nut are closely controlled diameters which constrain the tube within close tolerance of its axis ensuring acurate alignment within the assembles fitting.

The compression fitting are widely used in chemical, petrolchemical and other industries. The fittings are confrom fully to the specifications issued from the greatest industries.

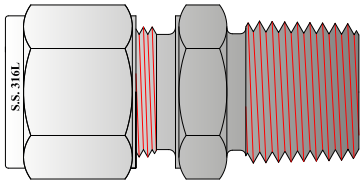
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	TUBE O.D.	TERMINALE DIRITTO MASCHIIO - POLLICI *STRAIGHT MALE CONNECTOR - INCHES*					
		NPT thread	*A*	*C*	*D*	*R*	*W Hex*
12.08.00.00.00000000	*1/16*	*1/16*	*0.93*	*0.43*	*0.78*	*0.38*	*5/16*
12.08.00.00.00000001	*1/16*	*1/8*	*1.03*	*0.43*	*0.88*	*0.38*	*7/16*
12.08.00.00.00000002	*1/16*	*1/4*	*1.23*	*0.43*	*1.08*	*0.56*	*9/16*
12.08.00.00.00000003	*1/8*	*1/16*	*1.17*	*0.60*	*0.91*	*0.38*	*3/8*
12.08.00.00.00000004	*1/8*	*1/8*	*1.20*	*0.60*	*0.94*	*0.38*	*7/16*
12.08.00.00.00000005	*1/8*	*1/4*	*1.40*	*0.60*	*1.14*	*0.56*	*9/16*
12.08.00.00.00000006	*1/8*	*3/8*	*1.42*	*0.60*	*1.16*	*0.56*	*11/16*
12.08.00.00.00000007	*1/8*	*1/2*	*1.67*	*0.60*	*1.41*	*0.75*	*7/8*
12.08.00.00.00000008	*3/16*	*1/16*	*1.23*	*0.64*	*0.97*	*0.38*	*7/16*
12.08.00.00.00000009	*3/16*	*1/8*	*1.23*	*0.64*	*0.97*	*0.38*	*7/16*
12.08.00.00.00000010	*3/16*	*1/4*	*1.43*	*0.64*	*1.17*	*0.56*	*9/169*
12.08.00.00.00000011	*1/4*	*1/16*	*1.29*	*0.70*	*1.00*	*0.38*	*1/2*
12.08.00.00.00000012	*1/4*	*1/8*	*1.29*	*0.70*	*1.00*	*0.38*	*1/2*
12.08.00.00.00000013	*1/4*	*1/4*	*1.49*	*0.70*	*1.20*	*0.56*	*9/16*
12.08.00.00.00000014	*1/4*	*3/8*	*1.51*	*0.70*	*1.22*	*0.56*	*11/16*
12.08.00.00.00000015	*1/4*	*1/2*	*1.76*	*0.70*	*1.47*	*0.75*	*7/8*
12.08.00.00.00000016	*1/4*	*3/4*	*1.82*	*0.70*	*1.53*	*0.75*	*1-1/16*
12.08.00.00.00000017	*5/16*	*1/8*	*1.34*	*0.73*	*1.05*	*0.38*	*9/16*
12.08.00.00.00000018	*5/16*	*1/4*	*1.52*	*0.73*	*1.23*	*0.56*	*9/16*
12.08.00.00.00000019	*5/16*	*3/8*	*1.55*	*0.73*	*1.25*	*0.56*	*11/16*
12.08.00.00.00000020	*5/16*	*1/2*	*1.79*	*0.73*	*1.50*	*0.75*	*7/8*
12.08.00.00.00000021	*3/8*	*1/8*	*1.38*	*0.76*	*1.09*	*0.38*	*5/8*
12.08.00.00.00000022	*3/8*	*1/4*	*1.57*	*0.76*	*1.28*	*0.56*	*5/8*
12.08.00.00.00000023	*3/8*	*3/8*	*1.57*	*0.76*	*1.28*	*0.56*	*11/16*
12.08.00.00.00000024	*3/8*	*1/2*	*1.82*	*0.76*	*1.53*	*0.75*	*7/8*
12.08.00.00.00000025	*3/8*	*3/4*	*1.88*	*0.76*	*1.59*	*0.75*	*1-1/16*
12.08.00.00.00000026	*1/2*	*1/8*	*1.53*	*0.87*	*1.13*	*0.38*	*13/16*
12.08.00.00.00000027	*1/2*	*1/4*	*1.71*	*0.87*	*1.31*	*0.56*	*13/16*
12.08.00.00.00000028	*1/2*	*3/8*	*1.71*	*0.87*	*1.31*	*0.56*	*13/16*
12.08.00.00.00000029	*1/2*	*1/2*	*1.93*	*0.87*	*1.53*	*0.75*	*7/8*
12.08.00.00.00000030	*1/2*	*3/4*	*1.99*	*0.87*	*1.59*	*0.75*	*1-1/16*
12.08.00.00.00000031	*1/2*	*1*	*2.28*	*0.87*	*1.59*	*0.94*	*1-3/8*
12.08.00.00.00000032	*5/8*	*3/8*	*1.74*	*0.87*	*1.34*	*0.56*	*15/16*
12.08.00.00.00000033	*5/8*	*1/2*	*1.93*	*0.87*	*1.53*	*0.75*	*15/16*
12.08.00.00.00000034	*5/8*	*3/4*	*1.99*	*0.87*	*1.59*	*0.75*	*1-1/16*
12.08.00.00.00000035	*3/4*	*1/2*	*1.99*	*0.87*	*1.59*	*0.75*	*1-1/16*
12.08.00.00.00000036	*3/4*	*3/4*	*1.99*	*0.87*	*1.59*	*0.75*	*1-1/16*
12.08.00.00.00000037	*3/4*	*1*	*2.28*	*0.87*	*1.88*	*0.94*	*1-3/8*
12.08.00.00.00000038	*7/8*	*3/4*	*1.99*	*0.87*	*1.59*	*0.75*	*1-3/16*
12.08.00.00.00000039	*7/8*	*1*	*2.28*	*0.87*	*1.88*	*0.94*	*1-3/8*
12.08.00.00.00000040	*1*	*1/2*	*2.27*	*1.05*	*1.78*	*0.75*	*1-3/8*
12.08.00.00.00000041	*1*	*3/4*	*2.27*	*1.05*	*1.78*	*0.75*	*1-3/8*
12.08.00.00.00000042	*1*	*1*	*2.46*	*1.05*	*1.97*	*0.94*	*1-3/8*



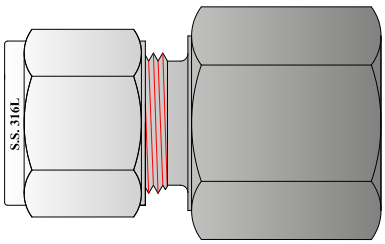
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	TUBE O.D.	TERMINALE DIRITTO MASCHIIO - MILLIMETRI *STRAIGHT MALE CONNECTOR - MILLIMETERS*					
		NPT thread	A	C	D	R	W Hex
13.08.00.00.00000043	2	1/8	29.7	15.3	23.1	9.5	12.0
13.08.00.00.00000044	3	1/8	29.7	15.3	23.1	9.5	12.0
13.08.00.00.00000045	3	1/4	35.3	15.3	28.7	143	14.0
13.08.00.00.00000046	4	1/8	31.2	16.1	24.6	9.5	12.0
13.08.00.00.00000047	4	1/4	36.3	16.1	29.7	14.3	14.0
13.08.00.00.00000048	6	1/8	32.9	17.7	25.4	9.5	14.0
13.08.00.00.00000049	6	1/4	38.1	17.7	30.6	14.3	14.0
13.08.00.00.00000050	6	3/8	38.5	17.7	31.0	14.3	18.0
13.08.00.00.00000051	6	1/2	44.8	17.7	37.3	19.1	22.0
13.08.00.00.00000052	8	1/8	34.2	18.6	26.7	9.5	15.0
13.08.00.00.00000053	8	1/4	38.8	18.6	31.3	14.3	15.0
13.08.00.00.00000054	8	3/8	39.3	18.6	31.8	14.3	18.0
13.08.00.00.00000055	8	1/2	45.6	18.6	38.1	19.1	22.0
13.08.00.00.00000056	10	1/8	36.1	19.5	28.6	9.5	18.0
13.08.00.00.00000057	10	1/4	40.9	19.5	33.3	14.3	18.0
13.08.00.00.00000058	10	3/8	40.9	19.5	33.3	14.3	18.0
13.08.00.00.00000059	10	1/2	47.5	19.5	38.9	19.1	22.0
13.08.00.00.00000060	10	3/4	46.4	19.5	38.9	19.1	27.0
13.08.00.00.00000061	10	1	55.0	19.5	47.5	23.8	35.0
13.08.00.00.00000062	12	1/4	43.4	22.0	33.3	14.3	22.0
13.08.00.00.00000063	12	3/8	43.4	22.0	33.3	14.3	22.0
13.08.00.00.00000064	12	1/2	49.0	22.0	38.9	19.1	22.0
13.08.00.00.00000065	12	3/4	50.5	22.0	40.4	19.1	27.0
13.08.00.00.00000066	14	1/4	44.2	22.0	34.1	14.3	24.0
13.08.00.00.00000067	14	3/8	44.2	22.0	34.1	14.3	24.0
13.08.00.00.00000068	14	1/2	49.0	22.0	38.9	19.1	24.0
13.08.00.00.00000069	16	3/8	44.1	22.0	34.1	14.3	24.0
13.08.00.00.00000070	16	1/2	49.0	22.0	38.9	19.1	27.0
13.08.00.00.00000071	16	3/4	50.5	22.0	40.5	19.1	27.0
13.08.00.00.00000072	18	1/2	50.6	22.0	40.5	19.1	27.0
13.08.00.00.00000073	18	3/4	50.6	22.0	40.5	19.1	30.0
13.08.00.00.00000074	20	1/2	50.6	22.0	42.2	19.1	30.0
13.08.00.00.00000075	20	3/4	52.3	22.0	42.2	19.1	35.0
13.08.00.00.00000076	20	1	57.7	22.0	47.6	23.8	35.0
13.08.00.00.00000077	22	3/4	52.3	22.0	42.2	19.1	35.0
13.08.00.00.00000078	25	1/2	57.5	26.5	45.3	19.1	35.0
13.08.00.00.00000079	25	3/4	57.5	26.5	45.2	19.1	35.0
13.08.00.00.00000080	25	1	26.5	26.5	50.0	19.1	35.0



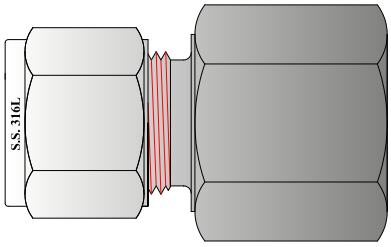
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	TUBE O.D.	TERMINALE DIRITTO FEMMINA- MILLIMETRI *STRAIGHT FEMALE CONNECTOR - MILLIMETERS*				
		NPT thread	A	C	D	W Hex
13.08.00.00.00000081	1/16	1/16	0.93	0.43	0.78	7/16
13.08.00.00.00000082	1/16	1/8	0.95	0.43	0.81	9/16
13.08.00.00.00000083	1/8	1/8	1.14	0.60	0.88	9/16
13.08.00.00.00000084	1/8	1/4	1.32	0.60	1.06	3/4
13.08.00.00.00000085	3/16	1/8	1.17	0.64	0.91	9/16
13.08.00.00.00000086	3/16	1/4	1.35	0.64	1.09	3/4
13.08.00.00.00000087	1/4	1/8	1.23	0.70	0.94	9/16
13.08.00.00.00000088	1/4	1/4	1.42	0.70	1.13	3/4
13.08.00.00.00000089	1/4	3/8	1.48	0.70	1.19	7/8
13.08.00.00.00000090	1/4	1/2	1.67	0.70	1.38	1-1/16
13.08.00.00.00000091	5/16	1/8	1.27	0.73	0.97	9/16
13.08.00.00.00000092	5/16	1/4	1.46	0.73	1.16	3/4
13.08.00.00.00000093	5/16	3/8		0.73	1.219	7/8
13.08.00.00.00000094	3/8	1/8	1.29	0.76	1.00	5/8
13.08.00.00.00000095	3/8	1/4	1.48	0.76	1.19	3/4
13.08.00.00.00000096	3/8	3/8	1.54	0.76	1.25	7/8
13.08.00.00.00000097	3/8	1/2	1.73	0.76	1.44	1-1/16
13.08.00.00.00000098	3/8	3/4	1.85	0.76	1.56	1-1/4
13.08.00.00.00000099	1/2	1/4	1.59	0.87	1.19	13/16
13.08.00.00.00000100	1/2	3/8	1.65	0.87	1.25	7/8
13.08.00.00.00000101	1/2	1/2	1.84	0.87	1.44	1-1/16
13.08.00.00.00000102	1/2	3/4	1.96	0.87	1.56	1-1/4
13.08.00.00.00000103	5/8	3/8	1.65	0.87	1.25	13/16
13.08.00.00.00000104	5/8	1/2	1.84	0.87	1.44	1-1/16
13.08.00.00.00000105	5/8	3/4	1.96	0.87	1.56	1-3/8
13.08.00.00.00000106	3/4	1/2	1.84	0.87	1.44	1-1/16
13.08.00.00.00000107	3/4	3/4	1.96	0.87	1.56	1-3/8
13.08.00.00.00000108	7/8	3/4	1.96	0.87	1.56	1-3/8
13.08.00.00.00000109	1	3/4	2.15	1.05	1.66	1-3/8
13.08.00.00.00000110	1	1	2.46	1.05	1.97	1-5/8



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

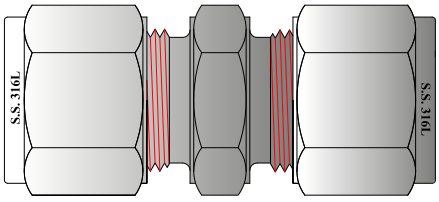
CODICE *CODE*	TUBE O.D.	TERMINALE DIRITTO FEMMINA - MILLIMETRI *STRAIGHT FEMALE CONNECTOR - MILLIMETERS*				
		NPT thread	*A*	*C*	*D*	*W Hex*
12.08.00.00.00000111	*3*	*1/8*	*28.8*	*15.3*	*22.0*	*4.0*
12.08.00.00.00000112	*3*	*1/4*	*33.6*	*15.3*	*27.0*	*19.0*
12.08.00.00.00000113	*4*	*1/8*	*29.6*	*16.1*	*23.0*	*14.0*
12.08.00.00.00000114	*6*	*1/8*	*31.3*	*17.7*	*23.8*	*14.0*
12.08.00.00.00000115	*6*	*1/4*	*36.1*	*17.7*	*28.6*	*19.0*
12.08.00.00.00000116	*6*	*3/8*	*37.7*	*17.7*	*30.2*	*22.0*
12.08.00.00.00000117	*6*	*1/2*	*42.5*	*17.7*	*35.0*	*27.0*
12.08.00.00.00000118	*8*	*1/8*	*32.1*	*18.6*	*24.6*	*14.0*
12.08.00.00.00000119	*8*	*1/4*	*36.9*	*18.6*	*29.4*	*19.0*
12.08.00.00.00000120	*8*	*3/8*	*38.5*	*18.6*	*31.0*	*22.0*
12.08.00.00.00000121	*10*	*1/4*	*37.8*	*19.5*	*30.2*	*19.0*
12.08.00.00.00000122	*10*	*3/8*	*39.4*	*19.5*	*31.8*	*22.0*
12.08.00.00.00000123	*10*	*1/2*	*44.1*	*19.5*	*36.5*	*27.0*
12.08.00.00.00000124	*12*	*1/4*	*41.9*	*22.0*	*31.8*	*22.0*
12.08.00.00.00000125	*12*	*3/8*	*41.9*	*22.0*	*31.8*	*22.0*
12.08.00.00.00000126	*12*	*1/2*	*46.6*	*22.0*	*36.5*	*27.0*
12.08.00.00.00000127	*16*	*3/8*	*41.9*	*22.0*	*31.8*	*27.0*
12.08.00.00.00000128	*16*	*1/2*	*46.9*	*22.0*	*36.5*	*27.0*
12.08.00.00.00000129	*20*	*1/2*	*47.9*	*22.0*	*37.8*	*30.0*
12.08.00.00.00000130	*20*	*3/4*	*49.7*	*22.0*	*39.6*	*35.0*
12.08.00.00.00000131	*22*	*3/4*	*49.7*	*22.0*	*39.6*	*35.0*
12.08.00.00.00000132	*25*	*3/4*	*53.6*	*26.5*	*41.3*	*35.0*
12.08.00.00.00000133	*25*	*1*	*62.3*	*26.5*	*50.0*	*41.0*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	TUBE O.D.	INTERMEDIO DIRITTO - POLLICI *STRAIGHT UNION - INCHES*			
		A	*C*	*D*	*W Hex*
12.08.00.00.00000134	*1/16*	*0.99*	*0.43*	*0.69*	*5/16*
12.08.00.00.00000135	*1/8*	*1.39*	*0.60*	*0.88*	*7/16*
12.08.00.00.00000136	*3/16*	*1.48*	*0.64*	*0.95*	*7/16*
12.08.00.00.00000137	*1/4*	*1.62*	*0.70*	*1.03*	*1/2*
12.08.00.00.00000138	*5/16*	*1.70*	*0.73*	*1.11*	*9/16*
12.08.00.00.00000139	*3/8*	*1.77*	*0.76*	*1.19*	*5/8*
12.08.00.00.00000140	*1/2*	*2.02*	*0.87*	*1.22*	*13/16*
12.08.00.00.00000141	*5/8*	*2.05*	*0.87*	*1.25*	*15/16*
12.08.00.00.00000142	*3/4*	*2.11*	*0.87*	*1.31*	*1-1/16*
12.08.00.00.00000143	*7/8*	*2.18*	*0.87*	*1.38*	*1-3/16*
12.08.00.00.00000144	*1*	*2.57*	*1.05*	*1.59*	*1-3/8*

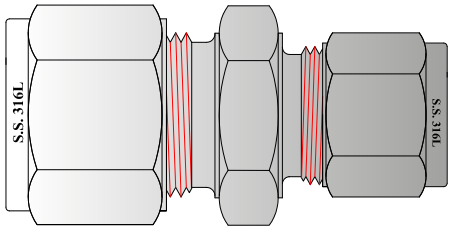
CODICE *CODE*	TUBE O.D.	INTERMEDIO DIRITTO - MILLIMETRI *STRAIGHT UNION - MILLIMETERS*			
		A	*C*	*D*	*W Hex*
12.08.00.00.00000145	*2*	*35.6*	*15.3*	*22.4*	*12.0*
12.08.00.00.00000146	*3*	*35.3*	*15.3*	*22.1*	*12.0*
12.08.00.00.00000147	*4*	*37.4*	*16.1*	*24.2*	*12.0*
12.08.00.00.00000148	*6*	*41.2*	*17.7*	*26.2*	*14.0*
12.08.00.00.00000149	*8*	*43.2*	*18.6*	*28.2*	*15.0*
12.08.00.00.00000150	*10*	*46.2*	*19.5*	*31.0*	*18.0*
12.08.00.00.00000151	*12*	*51.2*	*22.0*	*31.0*	*22.0*
12.08.00.00.00000152	*14*	*52.0*	*22.0*	*31.8*	*24.0*
12.08.00.00.00000153	*16*	*52.0*	*22.0*	*31.8*	*24.0*
12.08.00.00.00000154	*18*	*53.5*	*22.0*	*33.3*	*27.0*
12.08.00.00.00000155	*20*	*55.0*	*22.0*	*34.8*	*30.0*
12.08.00.00.00000156	*22*	*55.0*	*22.0*	*34.8*	*30.0*
12.08.00.00.00000157	*25*	*65.1*	*26.5*	*40.5*	*35.0*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	INTERMEDIO RIDOTTO - POLLICI *REDUCING UNION - INCHES*						
	T¹ Tube O.D.	T² Tube O.D.	A	D	C¹	C²	W Hex
12.08.00.00.00000158	1/8	1/16	1.21	0.81	0.60	0.43	7/16
12.08.00.00.00000159	3/16	1/16	1.27	0.86	0.64	0.43	7/16
12.08.00.00.00000160	3/16	1/8	1.44	0.92	0.64	0.60	7/16
12.08.00.00.00000161	1/4	1/16	1.38	0.91	0.70	0.43	1/2
12.08.00.00.00000162	1/4	1/8	1.52	0.97	0.70	0.60	1/2
12.08.00.00.00000163	1/4	3/16	1.55	1.00	0.70	0.64	1/2
12.08.00.00.00000164	5/16	1/8	1.58	1.03	0.73	0.60	9/16
12.08.00.00.00000165	5/16	1/4	1.67	1.08	0.73	0.70	9/16
12.08.00.00.00000166	3/8	1/16	1.44	1.00	0.76	0.43	5/8
12.08.00.00.00000167	3/8	1/8	1.61	1.06	0.76	0.60	5/8
12.08.00.00.00000168	3/8	1/4	1.71	1.13	0.76	0.70	5/8
12.08.00.00.00000169	3/8	5/16	1.75	1.16	0.76	0.73	5/8
12.08.00.00.00000170	1/2	1/8	1.75	1.09	0.87	0.60	13/16
12.08.00.00.00000171	1/2	1/4	1.85	1.16	0.87	0.70	13/16
12.08.00.00.00000172	1/2	3/8	1.91	1.22	0.87	0.76	13/16
12.08.00.00.00000173	5/8	3/8	1.94	1.25	0.87	0.76	15/16
12.08.00.00.00000174	5/8	1/2	2.05	1.25	0.87	0.87	15/16
12.08.00.00.00000175	3/4	1/4	1.95	1.25	0.87	0.76	1-1/16
12.08.00.00.00000176	3/4	3/8	2.00	1.31	0.87	0.76	1-1/16
12.08.00.00.00000177	3/4	1/2	2.11	1.31	0.87	0.87	1-1/16
12.08.00.00.00000178	3/4	5/8	2.11	1.31	0.87	0.87	1-1/16
12.08.00.00.00000179	1	1/2	2.39	1.50	1.05	0.87	1-3/8
12.08.00.00.00000180	1	3/4	2.39	1.50	1.05	0.87	1-3/8

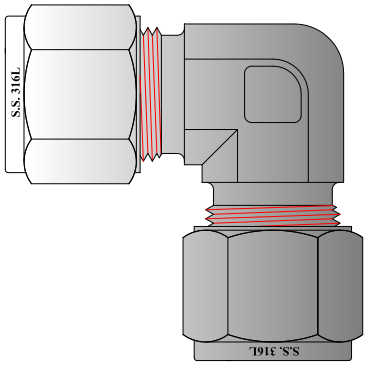
CODICE *CODE*	INTERMEDIO RIDOTTO - MILLIMETRI *REDUCING UNION - MILLIMETERS*						
	T¹ Tube O.D.	T² Tube O.D.	A	D	C¹	C²	W Hex
12.08.00.00.00000181	3	2	35.8	22.6	15.3	15.3	12.0
12.08.00.00.00000182	6	2	38.7	24.6	17.7	15.3	14.0
12.08.00.00.00000183	6	3	38.7	24.6	17.7	15.3	14.0
12.08.00.00.00000184	6	4	39.5	25.4	17.7	16.1	14.0
12.08.00.00.00000185	8	6	42.4	27.4	18.6	17.7	15.0
12.08.00.00.00000186	10	6	44.5	29.4	19.5	17.7	18.0
12.08.00.00.00000187	10	8	44.5	29.4	19.5	18.6	18.0
12.08.00.00.00000188	12	6	47.0	29.4	22.0	17.7	22.0
12.08.00.00.00000189	12	8	47.8	30.2	22.0	18.6	22.0
12.08.00.00.00000190	12	10	48.7	31.0	22.0	19.5	22.0
12.08.00.00.00000191	16	10	49.5	31.8	22.0	19.5	24.0
12.08.00.00.00000192	16	12	52.0	31.8	22.0	22.0	24.0
12.08.00.00.00000193	18	12	53.5	33.3	22.0	22.0	27.0
12.08.00.00.00000194	25	18	60.5	38.1	26.5	22.0	35.0
12.08.00.00.00000195	25	20	62.3	39.9	26.5	22.0	35.0



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

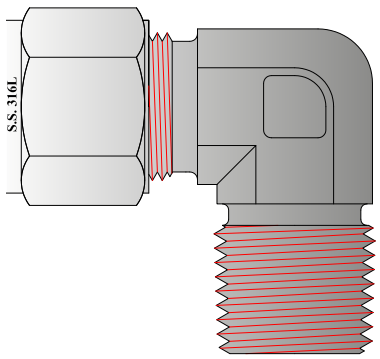
CODICE *CODE*	INTERMEDIO A GOMITO - POLLICI *UNION ELBOW- INCHES*			
	Tube O.D.	*C*	*L*	*W Hex*
12.08.00.00.00000196	*1/16*	*0.70*	*0.55*	*3/8*
12.08.00.00.00000197	*1/8*	*0.88*	*0.62*	*3/8*
12.08.00.00.00000198	*3/16*	*1.00*	*0.74*	*1/2*
12.08.00.00.00000199	*1/4*	*1.06*	*0.77*	*1/2*
12.08.00.00.00000200	*5/16*	*1.13*	*0.84*	*9/16*
12.08.00.00.00000201	*3/8*	*1.20*	*0.91*	*5/8*
12.08.00.00.00000202	*1/2*	*1.42*	*1.02*	*13/16*
12.08.00.00.00000203	*5/8*	*1.50*	*1.10*	*15/16*
12.08.00.00.00000204	*3/4*	*1.57*	*1.17*	*1-1/16*
12.08.00.00.00000205	*1*	*1.93*	*1.45*	*1-3/8*

CODICE *CODE*	INTERMEDIO A GOMITO - MILLIMETRI *UNION ELBOW- MILLIMETERS*			
	Tube O.D.	*C*	*L*	*W Hex*
12.08.00.00.00000206	*3*	*22.3*	*15.7*	*3/8*
12.08.00.00.00000207	*4*	*25.4*	*18.8*	*1/2*
12.08.00.00.00000208	*6*	*27.0*	*19.6*	*1/2*
12.08.00.00.00000209	*8*	*28.8*	*21.3*	*9/16*
12.08.00.00.00000210	*10*	*31.5*	*23.9*	*11/16*
12.08.00.00.00000211	*12*	*36.0*	*25.9*	*13/16*
12.08.00.00.00000212	*14*	*38.1*	*28.0*	*15/16*
12.08.00.00.00000213	*16*	*38.0*	*27.9*	*15/16*
12.08.00.00.00000214	*18*	*39.8*	*29.7*	*1-1/16*
12.08.00.00.00000215	*20*	*44.6*	*34.5*	*1-3/8*
12.08.00.00.00000216	*22*	*44.6*	*34.5*	*1-3/8*
12.08.00.00.00000217	*25*	*49.1*	*36.8*	*1-3/8*



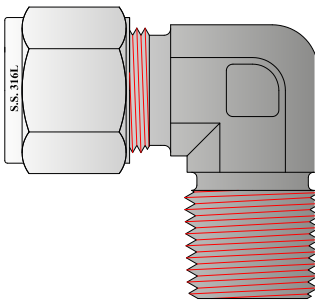
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / *CODE*	TERMINALE GOMITO MASCHIO- POLLICI / *MALE UNION ELBOW- INCHES*						
	Tube O.D.	*NPT Thread*	*C*	*H*	*L*	*R*	*W Hex*
12.08.00.00.00000218	1/16	1/16	0.75	0.70	0.60	0.38	7/16
12.08.00.00.00000219	1/16	1/8	0.75	0.70	0.60	0.38	7/16
12.08.00.00.00000220	1/8	1/16	0.93	0.70	0.67	0.38	7/16
12.08.00.00.00000221	1/8	1/8	0.93	0.70	0.67	0.38	7/16
12.08.00.00.00000222	1/8	1/4	0.97	0.93	0.72	0.56	9/16
12.08.00.00.00000223	3/16	1/8	1.00	0.74	0.74	0.38	1/2
12.08.00.00.00000224	3/16	1/4	1.00	0.93	0.74	0.56	9/16
12.08.00.00.00000225	1/4	1/16	1.06	0.74	0.77	0.38	1/2
12.08.00.00.00000226	1/4	1/8	1.06	0.74	0.77	0.38	1/2
12.08.00.00.00000227	1/4	1/4	1.06	0.93	0.77	0.56	9/16
12.08.00.00.00000228	1/4	3/8	1.17	1.04	0.88	0.56	11/16
12.08.00.00.00000229	1/4	1/2	1.25	1.31	0.96	0.75	13/16
12.08.00.00.00000230	5/16	1/8	1.13	0.79	0.84	0.38	9/16
12.08.00.00.00000231	5/16	1/4	1.13	0.97	0.84	0.56	9/16
12.08.00.00.00000232	3/8	1/8	1.20	0.82	0.91	0.38	5/8
12.08.00.00.00000233	3/8	1/4	1.20	1.01	0.91	0.56	5/8
12.08.00.00.00000234	3/8	3/8	1.23	1.13	0.97	0.56	11/16
12.08.00.00.00000235	3/8	1/2	1.31	1.31	1.02	0.75	13/16
12.08.00.00.00000236	3/8	3/4	1.46	1.46	1.17	0.75	1-1/16
12.08.00.00.00000237	1/2	1/4	1.42	1.12	1.02	0.56	13/16
12.08.00.00.00000238	1/2	3/8	1.42	1.12	1.02	0.56	13/16
12.08.00.00.00000239	1/2	1/2	1.42	1.31	1.02	0.75	13/16
12.08.00.00.00000240	1/2	3/4	1.57	1.46	1.17	0.75	1-1/16
12.08.00.00.00000241	5/8	3/8	1.50	1.20	1.10	0.56	15/16
12.08.00.00.00000242	5/8	1/2	1.50	1.39	1.10	0.75	15/16
12.08.00.00.00000243	5/8	3/4	1.57	1.46	1.17	0.75	1-1/16
12.08.00.00.00000244	3/4	1/2	1.57	1.46	1.17	0.75	1-1/16
12.08.00.00.00000245	3/4	3/4	1.57	1.46	1.17	0.75	1-1/16
12.08.00.00.00000246	7/8	3/4	1.76	1.65	1.36	0.75	1-3/8
12.08.00.00.00000247	1	3/4	1.93	1.65	1.45	0.75	1-3/8
12.08.00.00.00000248	1	1	1.93	1.84	1.45	0.94	1-3//8



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

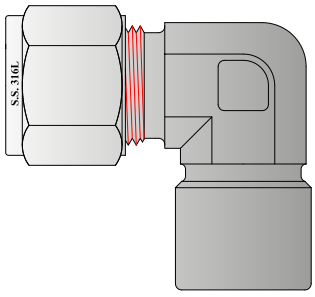
CODICE *CODE*	TERMINALE GOMITO MASCHIO- MILLIMETRI *MALE UNION ELBOW- MILLIMETERS*						
	Tube O.D.	*NPT Thread*	*C*	*H*	*L*	*R*	*W Hex*
12.08.00.00.00000249	3	1/8	23.6	17.8	17.0	9.7	7/16
12.08.00.00.00000250	3	1/4	24.6	23.4	18.0	14.2	1/2
12.08.00.00.00000251	4	1/8	25.4	18.8	19.2	9.7	1/2
12.08.00.00.00000252	4	1/4	26.2	25.4	19.6	14.2	1/2
12.08.00.00.00000253	6	1/8	27.0	18.8	19.6	9.7	1/2
12.08.00.00.00000254	6	1/4	27.0	23.4	19.6	14.2	1/2
12.08.00.00.00000255	6	3/8	29.8	26.2	22.4	14.2	11/16
12.08.00.00.00000256	6	1/2	31.8	33.0	24.4	19.0	13/16
12.08.00.00.00000257	8	1/8	28.8	19.8	21.3	9.7	9/16
12.08.00.00.00000258	8	1/4	28.8	24.4	21.3	14.2	9/16
12.08.00.00.00000259	8	3/8	30.6	26.2	23.1	14.2	11/16
12.08.00.00.00000260	8	1/2	32.7	33.0	25.2	19.1	13/16
12.08.00.00.00000261	10	1/8	31.5	21.6	23.9	9.7	11/16
12.08.00.00.00000262	10	1/4	31.5	26.2	23.9	14.2	11/16
12.08.00.00.00000263	10	3/8	31.5	26.2	23.9	14.2	11/16
12.08.00.00.00000264	10	1/2	33.5	33.0	25.9	19.0	13/16
12.08.00.00.00000265	12	1/4	36.0	28.2	25.9	14.2	13/16
12.08.00.00.00000266	12	3/8	36.0	28.2	25.9	14.2	13/16
12.08.00.00.00000267	12	1/2	36.0	33.0	25.9	19.0	13/16
12.08.00.00.00000268	12	3/4	39.8	36.8	29.7	19.0	1-1/16
12.08.00.00.00000269	16	3/8	3.0	30.2	27.9	14.2	15/16
12.08.00.00.00000270	16	1/2	38.0	35.1	27.9	19.0	15/16
12.08.00.00.00000271	16	3/4	39.8	36.8	29.7	19.0	1-1/16
12.08.00.00.00000272	18	1/2	39.8	36.8	29.7	19.0	1-1/16
12.08.00.00.00000273	18	3/4	39.8	36.8	29.7	19.0	1-1/16
12.08.00.00.00000274	20	1/2	44.6	41.7	34.5	19.0	1-3/8
12.08.00.00.00000275	20	3/4	44.6	41.7	.4.5	19.0	1-3/8
12.08.00.00.00000276	22	3/4	44.6	41.7	34.5	19.0	1-3/8
12.08.00.00.00000277	25	3/4	49.1	41.7	36.8	19.0	1-3/8
12.08.00.00.00000278	25	1	49.1	46.5	36.8	23.9	1-3/8



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	TERMINALE GOMITO FEMMINA - POLLICI *FEMALE ELBOW CONNECTOR- INCHES*					
	Tube O.D.	*NPT Thread*	*C*	*H*	*L*	*W Hex*
12.08.00.00.00000279	1/16	1/16	0.75	0.50	0.60	7/16
12.08.00.00.00000280	1/16	1/8	0.79	0.75	0.64	9/16
12.08.00.00.00000281	1/8	1/8	0.97	0.75	0.71	9/16
12.08.00.00.00000282	1/8	1/4	1.10	0.88	0.84	3/4
12.08.00.00.00000283	1/8	1/8	1.00	0.75	0.74	9/16
12.08.00.00.00000284	3/16	1/8	1.06	0.75	0.77	9/16
12.08.00.00.00000285	1/4	1/4	1.20	0.88	0.91	11/16
12.08.00.00.00000286	1/4	3/8	1.25	0.88	0.96	13/16
12.08.00.00.00000287	1/4	1/2	1.36	1.13	1.07	1
12.08.00.00.00000288	1/4	1/8	1.13	0.75	0.84	9/16
12.08.00.00.00000289	5/16	1/4	1.24	0.88	0.94	11/16
12.08.00.00.00000290	5/16	1/8	1.20	0.75	0.91	5/8
12.08.00.00.00000291	3/8	1/4	1.26	0.88	0.97	11/16
12.08.00.00.00000292	3/8	3/8	1.31	0.88	1.02	13/16
12.08.00.00.00000293	3/8	1/2	1.42	1.13	1.13	1
12.08.00.00.00000294	1/2	1/4	1.42	0.88	1.02	13/16
12.08.00.00.00000295	1/2	3/8	1.53	0.88	1.02	13/16
12.08.00.00.00000296	1/2	1/2	1.50	1.13	1.13	1
12.08.00.00.00000297	5/8	3/8	1.57	0.88	1.10	15/16
12.08.00.00.00000298	5/8	1/2	1.57	1.13	1.17	1-1/16
12.08.00.00.00000299	3/4	1/2	1.76	1.13	1.17	1-1/16
12.08.00.00.00000300	3/4	3/4	1.76	1.25	1.36	1-3/8
12.08.00.00.00000301	7/8	3/4	1.76	1.25	1.36	1-3/8
12.08.00.00.00000302	1	3/4	1.93	1.25	1.45	1-3/8
12.08.00.00.00000303	1	1	2.02	1.50	1.53	1-5/8

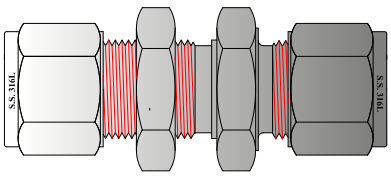
CODICE *CODE*	TERMINALE GOMITO FEMMINA - MILLIMETRI *FEMALE ELBOW CONNECTOR- MILLIMETERS*					
	Tube O.D.	*NPT Thread*	*C*	*H*	*L*	*W Hex*
12.08.00.00.00000304	6	1/8	27.0	19.0	19.6	1/2
12.08.00.00.00000305	6	1/4	29.8	22.4	22.4	11/16
12.08.00.00.00000306	8	1/8	28.8	19.1	21.3	9/16
12.08.00.00.00000307	8	1/4	30.6	22.4	23.1	11/16
12.08.00.00.00000308	10	1/4	33.5	22.4	25.9	13/16
12.08.00.00.00000309	10	3/8	33.5	22.4	25.9	13/16
12.08.00.00.00000310	10	1/2	36.3	28.5	28.7	1
12.08.00.00.00000311	12	1/4	36.0	22.4	25.9	13/16
12.08.00.00.00000312	12	3/8	36.0	22.4	25.9	13/16
12.08.00.00.00000313	12	1/2	38.8	28.5	28.7	1
12.08.00.00.00000314	16	3/8	39.5	23.6	29.7	1-1/16
12.08.00.00.00000315	16	1/2	39.5	28.4	29.7	1-1/16



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	INTERMEDIO PASSAPARETE - POLLICI *BULKHEAD UNION - INCHES*						
	Tube O.D.	*A*	*C¹*	*C²*	*D*	*L*	*W Hex*
12.08.00.00.00000316	*1/16*	*1.23*	*0.43*	*0.68*	*0.94*	*0.53*	*5/16*
12.08.00.00.00000317	*1/8*	*2.02*	*0.60*	*1.23*	*1.50*	*0.97*	*1/2*
12.08.00.00.00000318	*3/16*	*2.11*	*0.64*	*1.26*	*1.59*	*1.00*	*9/16*
12.08.00.00.00000319	*1/4*	*2.27*	*0.70*	*10.31*	*1.69*	*1.02*	*5/8*
12.08.00.00.00000320	*5/16*	*2.40*	*0.73*	*1.42*	*1.81*	*1.12*	*11/16*
12.08.00.00.00000321	*3/8*	*2.46*	*0.76*	*1.44*	*1.88*	*1.15*	*3/4*
12.08.00.00.00000322	*1/2*	*2.80*	*0.87*	*1.65*	*2.00*	*1.25*	*15/16*
12.08.00.00.00000323	*5/8*	*2.86*	*0.87*	*1.68*	*2.06*	*1.28*	*1-1/16*
12.08.00.00.00000324	*3/4*	*3.11*	*0.87*	*1.87*	*2.31*	*1.47*	*1-3/16*
12.08.00.00.00000325	*7/8*	*3.33*	*0.87*	*2.09*	*2.53*	*1.69*	*1-3/8*
12.08.00.00.00000326	*1*	*3.78*	*1.05*	*2.27*	*2.81*	*1.78*	*1-5/8*

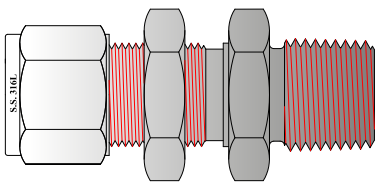
CODICE *CODE*	INTERMEDIO PASSAPARETE - MILLIMETRI *BULKHEAD UNION- MILLIMETERS*						
	Tube O.D.	*A*	*C¹*	*C²*	*D*	*L*	*W Hex*
12.08.00.00.00000327	*3*	*51.3*	*15.3*	*31.2*	*38.2*	*24.6*	*14.0*
12.08.00.00.00000328	*4*	*53.7*	*16.1*	*32.0*	*40.5*	*25.4*	*14.0*
12.08.00.00.00000329	*6*	*57.9*	*17.7*	*33.7*	*42.9*	*26.2*	*16.0*
12.08.00.00.00000330	*8*	*61.0*	*18.6*	*36.0*	*46.0*	*28.5*	*18.0*
12.08.00.00.00000331	*10*	*63.6*	*19.5*	*37.0*	*48.4*	*29.4*	*22.0*
12.08.00.00.00000332	*12*	*71.0*	*22.0*	*41.9*	*50.8*	*31.8*	*24.0*
12.08.00.00.00000333	*16*	*72.6*	*22.0*	*42.6*	*52.4*	*32.5*	*27.0*
12.08.00.00.00000334	*18*	*78.9*	*22.0*	*47.4*	*58.7*	*37.3*	*30.0*
12.08.00.00.00000335	*20*	*88.2*	*22.0*	*51.0*	*68.0*	*40.9*	*35.0*
12.08.00.00.00000336	*25*	*95.8*	*26.5*	*54.4*	*71.4*	*42.2*	*41.0*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / CODE	CONNETTORE PASSAPARETE MASCHIO - POLLICI / MALE BULKHEAD CONNECTOR - INCHES							
	Tube O.D.	NPT Thread	A	C	D	L	R	W Hex
12.08.00.00.00000337	1/16	1/16	1.19	0.68	1.038	0.53	0.38	5/16
12.08.00.00.00000338	1/16	1/8	1.27	0.68	1.116	0.53	0.38	7/16
12.08.00.00.00000339	1/8	1/8	1.83	1.23	1.571	0.97	0.38	1/2
12.08.00.00.00000340	3/16	1/8	1.89	1.26	1.634	1.00	0.38	9/16
12.08.00.00.00000341	1/4	1/8	1.95	1.31	1.655	1.02	0.38	5/8
12.08.00.00.00000342	1/4	1/4	2.132	1.31	1.842	1.02	0.56	5/8
12.08.00.00.00000343	1/4	3/8	2.162	1.31	1.872	1.02	0.56	11/16
12.08.00.00.00000344	1/4	1/2	2.374	1.31	2.084	1.02	0.75	7/8
12.08.00.00.00000345	5/16	1/8	2.08	1.42	1.779	1.12	0.38	11/16
12.08.00.00.00000346	5/16	1/4	2.27	1.42	1.966	1.12	0.56	11/16
12.08.00.00.00000347	3/8	1/8	2.08	1.44	1.788	1.15	0.38	3/4
12.08.00.00.00000348	3/8	1/4	2.265	1.44	1.975	1.15	0.56	3/4
12.08.00.00.00000349	3/8	3/8	2.265	1.44	1.975	1.15	0.56	3/4
12.08.00.00.00000350	3/8	1/2	2.48	1.44	2.219	1.15	0.75	7/8
12.08.00.00.00000351	1/2	1/4	2.494	1.65	2.094	1.25	0.56	15/16
12.08.00.00.00000352	1/2	3/8	2.494	1.65	2.094	1.25	0.56	15/16
12.08.00.00.00000353	1/2	1/2	2.712	1.65	2.312	1.25	0.75	15/16
12.08.00.00.00000354	1/2	3/4	2.722	1.65	2.322	1.25	0.75	1-1/8
12.08.00.00.00000355	5/8	3/8	2.628	1.68	2.228	1.28	0.56	1-1/16
12.08.00.00.00000356	5/8	1/2	2.816	1.68	2.416	1.28	0.75	1-1/16
12.08.00.00.00000357	3/4	1/2	3.00	1.87	2.601	1.47	0.75	1-3/16
12.08.00.00.00000358	3/4	3/4	3.00	1.87	2.601	1.47	0.75	1-3/16
12.08.00.00.00000359	7/8	3/4	3.31	2.09	2.913	1.69	0.75	1-3/8
12.08.00.00.00000360	1	3/4	3.54	2.27	3.006	1.78	0.75	1-5/8
12.08.00.00.00000361	1	1	3.72	2.27	3.194	1.78	0.94	1-5/8

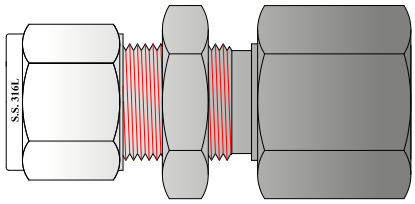
CODICE / CODE	CONNETTORE PASSAPARETE MASCHIO- MILLIMETRI / MALE BULKHEAD CONNECTOR- MILLIMETERS							
	Tube O.D.	NPT Thread	A	C	D	L	R	W Hex
12.08.00.00.00000362	6	1/8	49.6	33.7	42.1	26.2	9.5	16.0
12.08.00.00.00000363	6	1/4	53.5	33.7	46.0	26.2	14.3	16.0
12.08.00.00.00000364	8	1/8	52.3	36.0	44.8	28.5	9.5	18.0
12.08.00.00.00000365	8	1/4	57.5	36.0	50.0	28.5	14.3	18.0
12.08.00.00.00000366	10	1/4	58.4	37.0	50.8	29.4	14.3	22.0
12.08.00.00.00000367	10	3/8	58.4	37.0	50.8	29.4	14.3	22.0
12.08.00.00.00000368	10	1/2	63.1	37.0	55.5	29.4	19.0	22.0
12.08.00.00.00000369	12	1/4	63.3	10.1	53.2	31.8	14.3	24.0
12.08.00.00.00000370	12	3/8	64.5	10.1	54.4	31.8	14.3	24.0
12.08.00.00.00000371	12	1/2	67.5	10.1	57.4	31.8	19.0	24.0



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	CONNETTORE PASSAPARETE FEMMINA - POLLICI *FEMALE BULKHEAD CONNECTOR - INCHES*						
	Tube O.D.	*NPT Thread*	*A*	*C*	*D*	*L*	*W Hex*
12.08.00.00.00000372	*1/8*	*1/8*	*1.76*	*1.23*	*1.50*	*0.97*	*9/16*
12.08.00.00.00000373	*3/16*	*1/8*	*1.79*	*1.26*	*1.53*	*1.00*	*9/16*
12.08.00.00.00000374	*1/4*	*1/8*	*1.85*	*1.31*	*1.56*	*1.02*	*5/8*
12.08.00.00.00000375	*1/4*	*1/4*	*2.04*	*1.31*	*1.75*	*1.02*	*3/4*
12.08.00.00.00000376	*5/16*	*1/8*	*1.96*	*1.42*	*1.66*	*1.12*	*11/16*
12.08.00.00.00000377	*5/16*	*1/2*	*2.38*	*1.42*	*2.08*	*1.12*	*1-1/16*
12.08.00.00.00000378	*3/8*	*1/4*	*2.17*	*1.44*	*1.88*	*1.15*	*3/4*
12.08.00.00.00000379	*1/2*	*3/8*	*2.43*	*1.65*	*2.03*	*1.25*	*15/16*
12.08.00.00.00000380	*1/2*	*1/2*	*2.62*	*1.65*	*2.22*	*1.25*	*1-1/16*
12.08.00.00.00000381	*5/8*	*1/2*	*2.65*	*1.68*	*2.25*	*1.28*	*1-1/16*
12.08.00.00.00000382	*3/4*	*3/4*	*2.90*	*1.87*	*2.50*	*1.47*	*1-3/8*
12.08.00.00.00000383	*7/8*	*3/4*	*3.18*	*2.09*	*2.78*	*1.69*	*1-3/8*
12.08.00.00.00000384	*1*	*1*	*3.68*	*2.27*	*3.19*	*1.78*	*1-5/8*
12.08.00.00.00000385							

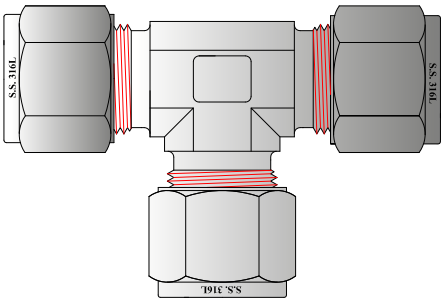
CODICE *CODE*	CONNETTORE PASSAPARETE FEMMINA - MILLIMETRI *FEMALE BULKHEAD CONNECTOR - MILLIMETERS*						
	Tube O.D.	*NPT THREAD*	*A*	*C*	*D*	*L*	*W Hex*
12.08.00.00.00000386	*6*	*1/8*	*47.2*	*33.7*	*39.7*	*26.2*	*16.0*
12.08.00.00.00000387	*6*	*1/4*	*52.0*	*33.7*	*44.5*	*26.2*	*19.0*
12.08.00.00.00000388	*8*	*1/8*	*49.6*	*36.1*	*42.1*	*28.5*	*18.0*
12.08.00.00.00000389	*10*	*1/4*	*55.2*	*37.0*	*47.6*	*29.4*	*19.0*
12.08.00.00.00000390	*12*	*3/8*	*60.9*	*41.9*	*50.8*	*31.8*	*24.0*
12.08.00.00.00000391	*12*	*1/2*	*66.4*	*41.9*	*56.3*	*31.8*	*27.0*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	INTERMEDIO A TEE - POLLICI *UNION TEE - INCHES*				
	Tube O.D.	*A*	*C*	*L*	*W Hex*
12.08.00.00.00000392	*1/16*	*1.42*	*0.71*	*0.56*	*3/8*
12.08.00.00.00000393	*1/8*	*1.76*	*0.88*	*0.62*	*3/8*
12.08.00.00.00000394	*3/16*	*1.96*	*0.96*	*0.70*	*7/16*
12.08.00.00.00000395	*1/4*	*2.12*	*1.06*	*0.77*	*1/2*
12.08.00.00.00000396	*5/16*	*2.34*	*1.17*	*0.88*	*5/8*
12.08.00.00.00000397	*3/8*	*2.40*	*1.20*	*0.91*	*5/8*
12.08.00.00.00000398	*1/2*	*2.84*	*1.42*	*1.02*	*13/16*
12.08.00.00.00000399	*5/8*	*3.06*	*1.53*	*1.13*	*1*
12.08.00.00.00000400	*3/4*	*3.14*	*1.57*	*1.16*	*1-1/16*
12.08.00.00.00000401	*7/8*	*3.52*	*1.76*	*1.36*	*1-3/8*
12.08.00.00.00000402	*1*	*3.86*	*1.93*	*1.45*	*1-3/8*

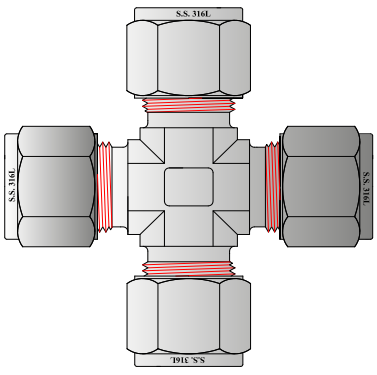
CODICE *CODE*	INTERMEDIO A TEE- MILLIMETRI *INION TEE- MILLIMETERS*				
	Tube O.D.	*A*	*C*	*L*	*W Hex*
12.08.00.00.00000403	*2*	*44.7*	*22.3*	*15.7*	*3/8*
12.08.00.00.00000404	*3*	*44.7*	*22.3*	*15.7*	*3/8*
12.08.00.00.00000405	*4*	*50.8*	*25.4*	*18.8*	*1/2*
12.08.00.00.00000406	*6*	*53.9*	*27.0*	*19.6*	*1/2*
12.08.00.00.00000407	*8*	*59.7*	*29.9*	*22.4*	*5/8*
12.08.00.00.00000408	*10*	*63.0*	*31.5*	*23.9*	*11/16*
12.08.00.00.00000409	*12*	*72.0*	*36.0*	*25.9*	*13/16*
12.08.00.00.00000410	*14*	*77.6*	*38.8*	*28.7*	*1*
12.08.00.00.00000411	*16*	*77.6*	*38.8*	*28.7*	*1*
12.08.00.00.00000412	*18*	*79.5*	*38.8*	*29.7*	*1-1/16*
12.08.00.00.00000413	*20*	*89.3*	*44.6*	*34.5*	*1-3/8*
12.08.00.00.00000414	*22*	*89.3*	*44.6*	*34.5*	*1-3/8*
12.08.00.00.00000415	*25*	*89.3*	*49.1*	*36.8*	*1-3/8*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	INTERMEDIO A CROCE - POLLICI *UNION CROSS - INCHES*				
	Tube O.D.	*A*	*C*	*L*	*W Hex*
12.08.00.00.00000416	*1/8*	*1.76*	*0.98*	*0.62*	*7/16*
12.08.00.00.00000417	*3/16*	*1.83*	*0.96*	*0.70*	*7/16*
12.08.00.00.00000418	*1/4*	*2.12*	*1.06*	*0.77*	*1/2*
12.08.00.00.00000419	*5/16*	*2.34*	*1.17*	*0.88*	*5/8*
12.08.00.00.00000420	*3/8*	*2.40*	*1.20*	*0.91*	*5/8*
12.08.00.00.00000421	*1/2*	*2.84*	*1.42*	*1.02*	*13/16*
12.08.00.00.00000422	*5/8*	*3.06*	*1.53*	*1.13*	*1-1/16*
12.08.00.00.00000423	*3/4*	*3.14*	*1.57*	*1.16*	*1-1/16*
12.08.00.00.00000424	*7/8*	*3.52*	*1.76*	*1.36*	*1-5/16*
12.08.00.00.00000425	*1*	*3.86*	*1.93*	*1.45*	*1-5/16*

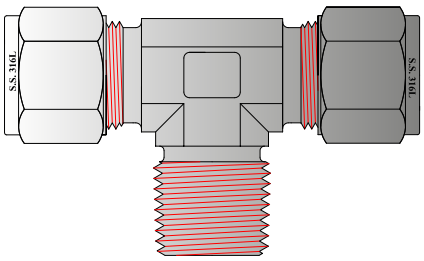
CODICE *CODE*	INTERMEDIO A CROCE - MILLIMETRI *UNION CROSS - MILLIMETERS*				
	Tube O.D.	*A*	*C*	*L*	*W Hex*
12.08.00.00.00000426	*3*	*44.7*	*22.3*	*15.7*	*7/16*
12.08.00.00.00000427	*4*	*50.8*	*25.4*	*18.8*	*1/2*
12.08.00.00.00000428	*6*	*53.9*	*27.0*	*19.6*	*1/2*
12.08.00.00.00000429	*8*	*59.7*	*29.9*	*22.4*	*5/8*
12.08.00.00.00000430	*10*	*67.0*	*33.5*	*25.9*	*13/16*
12.08.00.00.00000431	*12*	*72.0*	*36.0*	*25.9*	*13/16*
12.08.00.00.00000432	*16*	*74.0*	*37.0*	*26.9*	*15/16*
12.08.00.00.00000433	*18*	*76.6*	*38.3*	*28.2*	*1-1/16*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / CODE	TEE DERIVATO MASCHIO - POLLICI / MALE BRANCH TEE - INCHES						
	Tube O.D.	NPT Thread	A	C	H	L	W Hex
12.08.00.00.00000434	1/8	1/8	1.84	0.92	0.70	0.66	7/16
12.08.00.00.00000435	1/8	1/4	1.96	0.98	0.93	0.72	1/2
12.08.00.00.00000436	3/16	1/8	2.00	1.00	0.74	0.74	1/2
12.08.00.00.00000437	1/4	1/8	2.12	1.06	0.74	0.77	1/2
12.08.00.00.00000438	1/4	1/4	2.12	1.07	0.93	0.77	1/2
12.08.00.00.00000439	5/16	1/8	2.34	1.17	0.82	0.88	5/8
12.08.00.00.00000440	5/16	1/4	2.34	1.17	1.01	0.88	5/8
12.08.00.00.00000441	3/8	1/4	2.40	1.20	1.01	0.91	5/8
12.08.00.00.00000442	3/8	3/8	2.62	1.31	1.12	1.02	13/16
12.08.00.00.00000443	1/2	3/8	2.84	1.42	1.12	1.02	13/16
12.08.00.00.00000444	1/2	1/2	2.86	1.43	1.31	1.03	7/8
12.08.00.00.00000445	5/8	1/2	2.86	1.53	1.42	1.13	1
12.08.00.00.00000446	3/4	3/4	3.14	1.57	1.46	1.17	1-1/16
12.08.00.00.00000447	7/8	3/4	3.52	1.76	1.64	1.36	1-3/8
12.08.00.00.00000448	1	3/4	3.88	1.94	1.64	1.45	1-3/8
12.08.00.00.00000449	1	1	3.88	1.94	1.84	1.45	1-3/8

CODICE / CODE	TEE DERIVATO MASCHIO - MILLIMETRI / MALE BRANCH TEE - MILLIMETERS							
	Tube O.D.	NPT Thread	A	C	D	L	R	W Hex
12.08.00.00.00000450	6	1/8	53.9	27.0	18.8	19.6	9.7	1/2
12.08.00.00.00000451	6	1/4	53.9	27.0	23.4	19.6	14.2	1/2
12.08.00.00.00000452	8	1/8	59.7	29.9	20.8	22.4	9.7	5/8
12.08.00.00.00000453	8	1/4	59.7	29.9	25.4	22.4	14.2	5/8
12.08.00.00.00000454	10	1/4	67.0	33.5	28.2	25.9	14.2	13/16
12.08.00.00.00000455	10	3/8	67.0	33.5	28.2	25.9	14.2	13/16
12.08.00.00.00000456	12	1/4	72.0	36.0	28.2	25.9	14.2	13/16
12.08.00.00.00000457	12	3/8	72.0	36.0	28.2	25.9	14.2	13/16
12.08.00.00.00000458	12	1/2	72.0	36.0	33.0	25.9	19.0	13/16
12.08.00.00.00000459	16	1/2	77.6	38.8	35.8	28.7	19.1	1



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

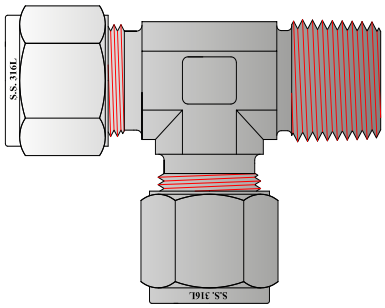
CODICE *CODE*	TEE DERIVATOFEMMINA - POLLICI *FEMALE BRANCH TEE - INCHES*						
	Tube O.D.	*NPT Thread*	*A*	*C*	*H*	*L*	*W Hex*
12.08.00.00.00000460	1/8	1/8	1.91	1.01	0.75	0.70	1/2
12.08.00.00.00000461	3/16	1/8	2.02	1.01	0.75	0.74	1/2
12.08.00.00.00000462	1/4	1/8	2.12	1.06	0.75	0.77	1/2
12.08.00.00.00000463	1/4	1/4	2.34	1.17	0.88	0.88	11/16
12.08.00.00.00000464	5/16	1/8	2.34	1.17	0.75	0.88	5/8
12.08.00.00.00000465	3/8	1/4	2.46	1.23	0.88	0.94	11/16
12.08.00.00.00000466	1/2	1/4	2.84	1.42	0.88	1.02	13/16
12.08.00.00.00000467	1/2	3/8	2.84	1.42	0.88	1.02	7/8
12.08.00.00.00000468	1/2	1/2	3.06	1.53	1.13	1.13	1
12.08.00.00.00000469	5/8	1/2	3.06	1.53	1.13	1.13	1
12.08.00.00.00000470	.3/4	3/4	3.52	1.76	1.25	1.36	1-3/8
12.08.00.00.00000471	7/8	3/4	3.52	1.76	1.25	1.36	1-3/8
12.08.00.00.00000472	1	3/4	3.86	1.94	1.25	1.45	1-3/8
12.08.00.00.00000473	1	1	4.28	2.14	1.50	1.65	1-5/8

CODICE *CODE*	TEE DERIVATO FEMMINA - MILLIMETRI *FEMALE BANCH TEE - MILLIMETERS*						
	Tube O.D.	*NPT Thread*	*A*	*C*	*H*	*L*	*W Hex*
12.08.00.00.00000474	6	1/8	53.9	27.0	19.0	19.6	1/2
12.08.00.00.00000475	6	1/4	59.5	29.8	22.4	22.4	11/16
12.08.00.00.00000476	8	1/8	59.7	29.9	19.0	22.4	5/8
12.08.00.00.00000477	10	1/4	67.0	33.5	22.4	25.9	13/16
12.08.00.00.00000478	12	1/8	72.0	36.0	22.3	25.9	13/16
12.08.00.00.00000479	12	1/4	72.0	36.0	22.3	25.9	13/16
12.08.00.00.00000480	12	3/8	72.0	36.0	22.4	25.9	13/16
12.08.00.00.00000481	12	1/2	77.6	38.8	28.5	28.7	1
12.08.00.00.00000482	16	1/2	77.6	38.8	28.4	28.7	1

RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / *CODE*	TEE TERMINALE MASCHIO - POLLICI / *MALE RUN TEE - INCHES*							
	Tube O.D.	*NPT Thread*	*A*	*C*	*H*	*L*	*R*	*W Hex*
12.08.00.00.00000483	1/8	1/8	1.63	0.93	0.71	0.66	0.38	7/16
12.08.00.00.00000484	1/8	1/4	1.89	0.97	0.93	0.70	0.56	9/16
12.08.00.00.00000485	3/16	1/8	1.66	0.96	0.70	0.70	0.38	7/16
12.08.00.00.00000486	1/4	1/8	1.80	1.06	0.74	0.77	0.38	1/2
12.08.00.00.00000487	1/4	1/4	1.98	1.06	0.93	0.77	0.56	1/2
12.08.00.00.00000488	5/16	1/8	1.99	1.17	0.82	0.88	0.38	5/8
12.08.00.00.00000489	5/16	1/4	2.18	1.17	1.01	0.88	0.56	5/8
12.08.00.00.00000490	3/8	1/4	2.20	1.20	1.01	0.91	0.56	5/8
12.08.00.00.00000491	3/8	3/8	2.42	1.31	1.12	1.02	0.56	13/16
12.08.00.00.00000492	1/2	3/8	2.53	1.42	1.12	1.02	0.56	13/16
12.08.00.00.00000493	1/2	1/2	2.72	1.42	1.31	1.02	0.75	7/8
12.08.00.00.00000494	5/8	1/2	2.88	1.50	1.39	1.10	0.75	15/16
12.08.00.00.00000495	3/4	3/4	3.02	1.57	1.46	1.17	0.75	1-1/16
12.08.00.00.00000496	7/8	3/4	3.41	1.76	1.65	1.36	0.75	1-3/8
12.08.00.00.00000497	1	3/4	3.59	1.94	1.65	1.45	0.75	1-3/8
12.08.00.00.00000498	1	1	3.78	1.94	1.84	1.45	0.94	1-3/8

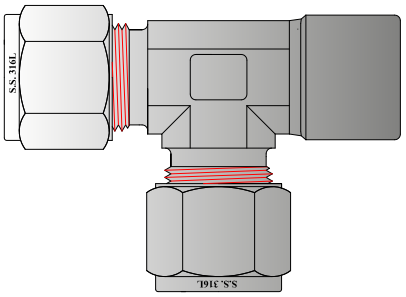
CODICE / *CODE*	TEE TERMINALE MASCHIO - MILLIMETRI / *MALE RUN TEE - MILLIMETERS*							
	Tube O.D.	*NPT Thread*	*A*	*C*	*H*	*L*	*R*	*W Hex*
12.08.00.00.00000499	6	1/8	45.8	27.0	18.8	19.6	9.7	1/2
12.08.00.00.00000500	6	1/4	50.3	27.0	23.4	19.6	14.2	1/2
12.08.00.00.00000501	8	1/8	50.7	29.9	20.8	22.4	9.7	5/8
12.08.00.00.00000502	8	1/4	55.3	29.9	25.4	22.4	14.2	5/8
12.08.00.00.00000503	10	1/4	61.7	33.5	28.2	25.9	14.2	13/16
12.08.00.00.00000504	10	3/8	66.5	33.5	33.0	25.9	14.2	13/16
12.08.00.00.00000505	12	1/4	64.2	36.0	28.2	25.9	14.2	13/16
12.08.00.00.00000506	12	3/8	64.2	36.0	28.2	25.9	14.2	13/16
12.08.00.00.00000507	12	1/2	69.0	36.0	33.0	25.9	19.0	13/16
12.08.00.00.00000508	16	1/2	93.1	46.6	46.5	34.4	23.9	1-3/8



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	TEE TERMINALE FEMMINA - POLLICI *FEMALE RUN TEE - INCHES*						
	Tube O.D.	NPT Thread	A	C	H	L	W Hex
12.08.00.00.00000509	1/8	1/8	1.72	0.96	0.75	0.70	1/2
12.08.00.00.00000510	3/16	1/8	1.76	1.01	0.75	0.74	1/2
12.08.00.00.00000511	1/4	1/8	1.81	1.06	0.75	0.77	1/2
12.08.00.00.00000512	1/4	1/4	2.05	1.17	0.88	0.88	11/16
12.08.00.00.00000513	5/16	1/8	1.92	1.17	0.75	0.88	5/8
12.08.00.00.00000514	3/8	1/4	2.11	1.23	0.88	0.94	11/16
12.08.00.00.00000515	1/2	1/4	2.56	1.42	0.88	1.02	13/16
12.08.00.00.00000516	1/2	3/8	2.30	1.42	0.88	1.02	7/8
12.08.00.00.00000517	1/2	1/2	2.66	1.53	1.13	1.13	1
12.08.00.00.00000518	5/8	1/2	2.70	1.57	1.13	1.17	1-1/16
12.08.00.00.00000519	3/4	3/4	3.01	1.76	1.25	1.36	1-3/8
12.08.00.00.00000520	7/8	1/2	3.01	1.76	1.25	1.36	1-3/8
12.08.00.00.00000521	7/8	3/4	3.01	1.76	1.25	1.36	1-3/8
12.08.00.00.00000522	1	3/4	3.18	1.93	1.25	1.45	1-3/8
12.08.00.00.00000523	1	1	3.52	2.02	1.50	1.65	1-3/8
12.08.00.00.00000524							

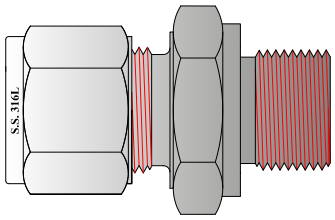
CODICE *CODE*	TEE TERMINALE MASCHIO - MILLIMETRI *MALE RUN TEE - MILLIMETERS*						
	Tube O.D.	NPT Thread	A	C	H	L	W Hex
12.08.00.00.00000525	6	1/8	46.0	27.0	19.0	19.6	1/2
12.08.00.00.00000526	6	1/4	52.1	29.8	22.4	22.4	11/16
12.08.00.00.00000527	8	1/8	48.9	29.9	19.0	22.4	5/8
12.08.00.00.00000528	10	1/4	55.9	33.5	22.4	25.9	13/16
12.08.00.00.00000529	12	1/4	58.4	36.0	22.4	25.9	13/16
12.08.00.00.00000530	12	3/8	58.4	36.0	22.4	25.9	13/16
12.08.00.00.00000531	12	1/2	67.3	38.8	28.5	28.7	1
12.08.00.00.00000532	16	1/2	38.2	39.8	28.5	29.7	1-1/16



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / CODE	CONNETTORE CON TENUTA "O-RING" PER FILETTO BSPP - POLLICI / "O-RING " SEAL MALE CONNECTOR FOR BSPP PIPE THREAD - INCHES							
	Tube O.D.	NPT Thread	A	C	D	R	X	W Hex
12.08.00.00.00000533	1/4	1/4	1.48	0.70	1.19	0.47	0.74	3/4
12.08.00.00.00000534	1/4	1/2	1.76	0.70	1.38	0.55	1-1/16	1-1/16
12.08.00.00.00000535	3/8	3/8	1.60	0.76	1.31	0.47	7/8	7/8
12.08.00.00.00000536	1/2	1/4	1.69	0.86	1.31	0.47	13/16	13/16
12.08.00.00.00000537	1/2	3/8	1.69	0.86	1.31	0.47	7/8	7/8
12.08.00.00.00000538	1/2	1/2	1.85	0.86	1.47	0.55	1-1/16	1-1/16
12.08.00.00.00000539	3/4	3/4	1.98	0.86	1.59	0.63	1-5/16	1-1/16

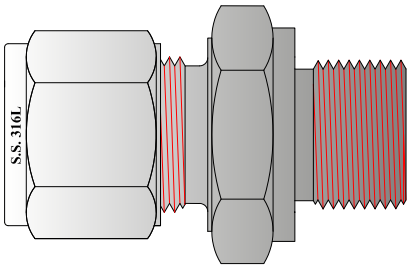
CODICE / CODE	CONNETTORE CON TENUTA "O-RING" PER FILETTO BSPP - MILLIMETRI / "O-RING " SEAL MALE CONNECTOR FOR BSPP PIPE THREAD - MILLIMETERS							
	Tube O.D.	NPT Thread	A	C	D	R	X	W Hex
12.08.00.00.00000540	6	1/8	32.5	17.7	25.0	7.9	13.7	14.0
12.08.00.00.00000541	6	1/4	38.5	17.7	30.7	11.9	18.8	19.0
12.08.00.00.00000542	6	3/8	39.5	17.7	32.0	11.9	21.8	22.0
12.08.00.00.00000543	6	1/2	44.5	17.7	37.0	14.0	26.4	27.0
12.08.00.00.00000544	10	1/4	40.0	19.5	32.3	11.9	18.8	19.0
12.08.00.00.00000545	10	3/8	41.1	19.5	38.1	11.9	21.8	22.0
12.08.00.00.00000546	10	1/2	46.0	19.5	38.1	14.0	26.4	27.0
12.08.00.00.00000547	12	1/4	43.1	22.0	33.0	11.9	18.8	22.0
12.08.00.00.00000548	12	3/8	43.6	22.0	33.5	11.9	21.8	22.0
12.08.00.00.00000549	12	1/2	48.5	22.0	38.5	14.0	26.4	27.0



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

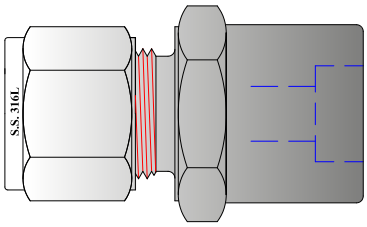
CODICE *CODE*	CONNETTORE AD INCISIONE "O-RING" PER FILETTO BSPP - POLLICI *"O-RING " ETCHING MALE CONNECTOR FOR BSPP PIPE THREAD - INCHES*							
	Tube O.D.	*NPT Thread*	*A*	*C*	*D*	*R*	*X*	*W Hex*
12.08.00.00.00000550	*1/4*	*1/4*	*1.48*	*0.70*	*1.19*	*0.47*	*0.74*	*3/4*
12.08.00.00.00000551	*1/4*	*1/2*	*1.76*	*0.70*	*1.38*	*0.55*	*1.04*	*1-1/16*
12.08.00.00.00000552	*3/8*	*3/8*	*1.60*	*0.76*	*1.31*	*0.47*	*0.86*	*7/8*
12.08.00.00.00000553	*1/2*	*1/4*	*1.69*	*0.86*	*1.31*	*0.47*	*0.74*	*13/16*
12.08.00.00.00000554	*1/2*	*3/8*	*1.69*	*0.86*	*1.31*	*0.47*	*0.86*	*7/8*
12.08.00.00.00000555	*1/2*	*1/2*	*1.85*	*0.86*	*1.47*	*0.55*	*1.04*	*1-1/16*
12.08.00.00.00000556	*3/4*	*3/4*	*1.98*	*0.86*	*1.59*	*0.63*	*1.25*	*1-1/16*

CODICE *CODE*	CONNETTORE AD INCISIONE "O-RING" PER FILETTO BSPP - MILLIMETRI *"O-RING " EACHING MALE CONNECTOR FOR BSPP PIPE THREAD - MILLIMETERS*							
	Tube O.D.	*NPT Thread*	*A*	*C*	*D*	*R*	*X*	*W Hex*
12.08.00.00.00000557	*6*	*1/8*	*32.5*	*17.7*	*25.0*	*7.9*	*13.7*	*14.0*
12.08.00.00.00000558	*6*	*1/4*	*38.5*	*17.7*	*30.7*	*11.9*	*18.8*	*19.0*
12.08.00.00.00000559	*6*	*3/8*	*39.5*	*17.7*	*32.0*	*11.9*	*21.8*	*22.0*
12.08.00.00.00000560	*6*	*1/2*	*44.5*	*17.7*	*37.0*	*14.0*	*26.4*	*27.0*
12.08.00.00.00000561	*10*	*1/4*	*40.0*	*19.5*	*32.3*	*11.9*	*18.8*	*19.0*
12.08.00.00.00000562	*10*	*3/8*	*41.1*	*19.5*	*38.1*	*11.9*	*21.8*	*22.0*
12.08.00.00.00000563	*10*	*1/2*	*46.0*	*19.5*	*38.1*	*14.0*	*26.4*	*27.0*
12.08.00.00.00000564	*12*	*1/4*	*43.1*	*22.0*	*33.0*	*11.9*	*18.8*	*22.0*
12.08.00.00.00000565	*12*	*3/8*	*43.6*	*22.0*	*33.5*	*11.9*	*21.8*	*22.0*
12.08.00.00.00000566	*12*	*1/2*	*48.5*	*22.0*	*38.5*	*14.0*	*26.4*	*27.0*

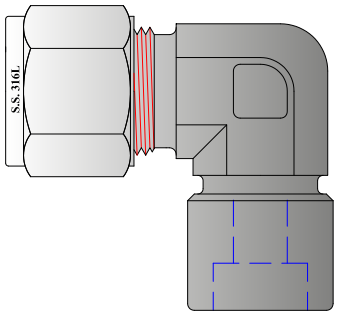


RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / CODE	TERMINALE DIRITTO TASCA A SALDARE - POLLICI / SOCKET WELD CONNECTOR - INCHES						
	Tube O.D.	A	C	D	P	X	W Hex
12.08.00.00.00000567	1/8	1.16	0.60	0.90	0.16	0.38	7/16
12.08.00.00.00000568	3/16	1.24	0.64	0.98	0.20	0.44	1/2
12.08.00.00.00000569	1/4	1.36	0.70	1.07	0.25	0.50	9/16
12.08.00.00.00000570	3/8	1.53	0.76	1.24	0.34	0.63	11/16
12.08.00.00.00000571	1/2	1.77	0.87	1.34	0.41	0.78	13/16
12.08.00.00.00000572	5/8	1.86	0.87	1.46	0.47	0.94	1
12.08.00.00.00000573	3/4	1.92	0.87	1.52	0.50	1.09	1-1/8
12.08.00.00.00000574	1	2.31	1.05	1.82	0.56	1.44	1-5/8



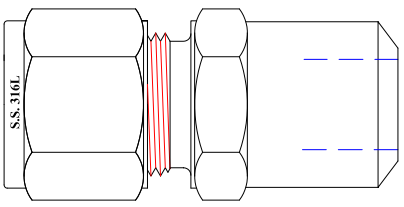
CODICE / CODE	TERMINALE GOMITO TASCA A SALDARE - POLLICI / SOCKET WELD ELBOW CONNECTOR - INCHES						
	Tube O.D.	C	L	H	P	X	W Hex
12.08.00.00.00000575	1/8	0.92	0.66	0.63	0.16	0.38	7/16
12.08.00.00.00000576	3/16	0.98	0.72	0.69	0.20	0.44	1/2
12.08.00.00.00000577	1/4	1.06	0.78	0.84	0.25	0.50	9/16
12.08.00.00.00000578	3/8	1.31	1.02	1.08	0.34	0.63	11/16
12.08.00.00.00000579	1/2	1.42	1.02	1.14	0.41	0.76	13/16
12.08.00.00.00000580	5/8	1.57	1.17	1.35	0.49	0.94	1
12.08.00.00.00000581	3/4	1.57	1.17	1.39	0.50	1.09	1-1/8
12.08.00.00.00000582	1	1.93	1.65	1.84	0.56	1.38	1-5/8



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

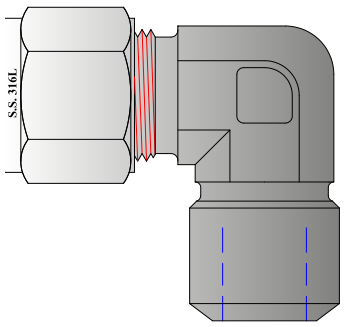
CODICE *CODE*	TERMINALE DIRITTO A SALDARE DI TESTA - POLLICI *BUTTWELD CONNECTOR - INCHES*							
	Tube O.D.	*Buttweld Pipe size*	*A*	*C*	*D*	*R*	*X*	*W Hex*
12.08.00.00.00000583	1/8	1/8	1.20	0.60	0.94	0.38	0.405	7/16
12.08.00.00.00000584	3/16	1/8	1.24	0.61	0.97	0.38	0.405	7/16
12.08.00.00.00000585	1/4	1/8	1.29	0.66	1.00	0.38	0.405	1/2
12.08.00.00.00000586	1/4	1/4	1.46	0.66	1.17	0.56	0.540	9/16
12.08.00.00.00000587	5/16	1/8	1.48	0.73	1.22	0.38	0.405	1/2
12.08.00.00.00000588	5/16	1/4	1.49	0.73	1.23	0.56	0.540	9/16
12.08.00.00.00000589	3/8	1/4	1.49	0.70	1.20	0.56	0.540	9/16
12.08.00.00.00000590	3/8	3/8	1.60	0.70	1.31	0.56	0.675	3/4
12.08.00.00.00000591	3/8	1/2	1.82	0.70	1.53	0.75	0.840	7/8
12.08.00.00.00000592	3/8	3/4	1.88	0.70	1.59	0.75	1.050	1-1/8
12.08.00.00.00000593	1/2	3/8	1.71	0.84	1.31	0.56	0.675	13/16
12.08.00.00.00000594	1/2	1/2	1.90	0.84	1.50	0.75	0.840	7/8
12.08.00.00.00000595	1/2	3/4	1.96	0.84	1.56	0.75	1.050	1-1/16
12.08.00.00.00000596	5/8	1/2	1.93	0.87	1.53	0.75	0.840	15/16
12.08.00.00.00000597	3/4	3/4	1.99	0.87	1.59	0.75	1.050	7/8
12.08.00.00.00000598	1	1	2.46	0.96	1.97	0.94	1.310	1-1/16

CODICE *CODE*	TERMINALE DIRITTO A SALDARE DI TESTA - MILLIMETRI *BUTTWELD CONNECTOR - MILLIMETERS*							
	Tube O.D.	*NPT Thread*	*A*	*C*	*D*	*R*	*X*	*W Hex*
12.08.00.00.00000599	3	1/8	29.7	15.3	23.1	9.7	10.3	12.0
12.08.00.00.00000600	4	1/8	30.7	16.1	24.1	9.7	10.3	12.0
12.08.00.00.00000601	6	1/8	32.9	17.7	25.4	9.7	10.3	14.0
12.08.00.00.00000602	6	1/4	37.7	17.7	30.2	14.2	13.7	14.0
12.08.00.00.00000603	8	1/8	34.2	18.6	26.7	9.7	10.3	15.0
12.08.00.00.00000604	8	1/4	38.7	18.6	31.2	14.2	13.7	15.0
12.08.00.00.00000605	8	1/2	44.8	18.6	37.3	9.7	21.3	22.0
12.08.00.00.00000606	10	1/4	40.9	19.5	33.3	14.2	13.7	18.0
12.08.00.00.00000607	10	3/8	0.1	19.5	32.5	14.2	17.2	18.0
12.08.00.00.00000608	10	1/2	45.7	19.5	38.1	19.1	21.3	22.0
12.08.00.00.00000609	12	1/4	43.4	22.0	33.3	14.2	13.7	22.0
12.08.00.00.00000610	12	3/8	43.4	22.0	33.3	14.2	17.2	22.0
12.08.00.00.00000611	12	1/2	78.2	22.0	38.1	19.1	21.3	22.0
12.08.00.00.00000612	16	1/2	49.0	22.0	38.9	19.1	21.3	24.0
12.08.00.00.00000613	18	1/2	50.5	22.0	40.4	19.1	21.3	27.0



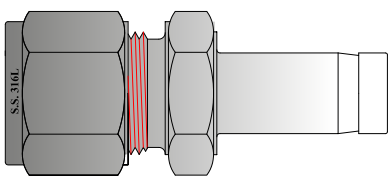
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / *CODE*	TERMINALE GOMITO A SALDARE DI TESTA - POLLICI / *BUTTWELD ELBOW CONNECTOR - INCHES*							
	Tube O.D.	*Buttweld Pipe size*	*C*	*H*	*L*	*R*	*X*	*W Hex*
12.08.00.00.00000614	*1/8*	*1/8*	*0.93*	*0.70*	*0.67*	*0.38*	*0.405*	*7/16*
12.08.00.00.00000615	*3/16*	*1/8*	*1.01*	*0.74*	*0.74*	*0.38*	*0.405*	*7/16*
12.08.00.00.00000616	*1/4*	*1/8*	*1.06*	*0.74*	*0.77*	*0.38*	*0.405*	*7/16*
12.08.00.00.00000617	*1/4*	*1/4*	*1.10*	*0.97*	*0.78*	*0.56*	*0.540*	*9/16*
12.08.00.00.00000618	*3/8*	*1/4*	*1.20*	*1.00*	*0.91*	*0.56*	*0.540*	*5/8*
12.08.00.00.00000619	*1/2*	*3/8*	*1.42*	*1.11*	*1.02*	*0.56*	*0.675*	*13/16*
12.08.00.00.00000620	*1/2*	*1/2*	*1.42*	*1.30*	*1.02*	*0.75*	*0.840*	*7/8*
12.08.00.00.00000621	*5/8*	*1/2*	*1.50*	*1.39*	*1.10*	*0.75*	*0.840*	*15/16*
12.08.00.00.00000622	*3/4*	*3/4*	*1.57*	*1.45*	*1.17*	*0.75*	*1.050*	*1-1/16*
12.08.00.00.00000623	*1*	*3/4*	*1.94*	*1.64*	*1.45*	*0.75*	*1.050*	*1-3/8*
12.08.00.00.00000624	*1*	*1*	*1.94*	*1.84*	*1.45*	*0.94*	*1.310*	*1-5/16*



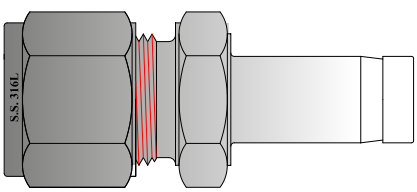
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	RIDUZIONE - POLLICI *REDUCER - INCHES*						
	Tube 1 O.D.	*Tube 2 O.D.*	*A*	*C*	*D*	*K*	*W Hex*
12.08.00.00.00000625	1/16	1/8	1.10	0.43	0.95	0.53	5/16
12.08.00.00.00000626	1/16	3/16	1.13	0.43	0.98	0.58	5/16
12.08.00.00.00000627	1/16	1/4	1.24	0.43	1.09	0.63	7/16
12.08.00.00.00000628	1/8	1/16	1.18	0.60	0.922	0.38	7/16
12.08.00.00.00000629	1/8	1/8	1.34	0.43	1.09	0.54	7/16
12.08.00.00.00000630	1/8	3/16	1.35	0.60	1.09	0.58	7/16
12.08.00.00.00000631	1/8	1/4	1.42	0.60	1.16	0.63	7/16
12.08.00.00.00000632	1/8	3/8	1.48	0.60	1.22	0.69	7/16
12.08.00.00.00000633	1/8	1/2	1.74	0.60	1.48	0.91	9/16
12.08.00.00.00000634	3/16	1/8	1.37	0.63	1.11	0.53	7/16
12.08.00.00.00000635	3/16	1/4	1.46	0.63	1.20	0.63	7/16
12.08.00.00.00000636	1/4	1/8	1.45	0.70	1.16	0.53	1/2
12.08.00.00.00000637	1/4	3/16	1.48	0.60	1.19	0.56	1/2
12.08.00.00.00000638	1/4	1/4	1.54	0.70	1.25	0.63	1/2
12.08.00.00.00000639	1/4	5/16	1.57	0.70	1.28	0.66	1/2
12.08.00.00.00000640	1/4	3/8	1.60	0.70	1.31	0.69	1/2
12.08.00.00.00000641	1/4	1/2	1.82	0.70	1.53	0.91	9/16
12.08.00.00.00000642	1/4	5/8	1.89	0.70	1.60	0.97	11/16
12.08.00.00.00000643	1/4	3/4	1.88	0.70	1.59	0.97	13/16
12.08.00.00.00000644	5/16	3/8	1.65	0.73	1.36	0.69	9/16
12.08.00.00.00000645	5/16	1/2	1.87	0.73	1.58	0.91	9/16
12.08.00.00.00000646	3/8	1/4	1.63	0.76	1.34	0.63	5/8
12.08.00.00.00000647	3/8	3/8	1.70	0.76	1.41	0.69	5/8
12.08.00.00.00000648	3/8	1/2	1.91	0.76	1.62	0.91	5/8
12.08.00.00.00000649	3/8	5/8	1.98	0.76	1.69	0.97	11/16
12.08.00.00.00000650	3/8	3/4	1.98	0.76	1.69	0.97	13/16
12.08.00.00.00000651	1/2	1/4	1.77	0.87	1.37	0.63	13/16
12.08.00.00.00000652	1/2	3/8	1.84	0.87	1.44	0.69	13/16
12.08.00.00.00000653	1/2	5/8	2.12	0.87	1.72	0.97	13/16
12.08.00.00.00000654	1/2	3/4	2.12	0.87	1.72	0.97	13/16
12.08.00.00.00000655	1/2	1	2.37	0.87	1.97	1.22	1-1/16
12.08.00.00.00000656	5/8	3/4	2.15	0.87	1.75	0.97	15/16
12.08.00.00.00000657	5/8	7/8	2.21	0.87	1.81	1.03	15/16
12.08.00.00.00000658	5/8	1	2.40	0.87	2.00	1.22	1-1/16
12.08.00.00.00000659	3/4	1/2	2.15	0.87	1.75	0.91	1-1/16
12.08.00.00.00000660	3/4	1	2.46	0.87	2.06	1.22	1-1/16



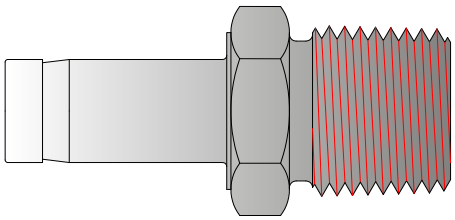
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / *CODE*	RIDUZIONE - MILLIMETRI / *REDUCER - MILLIMETERS*						
	Tube 1 O.D.	*Tube 2 O.D.*	*A*	*C*	*D*	*K*	*W Hex*
12.08.00.00.00000661	3	2	34.3	15.3	27.7	13.5	14.0
12.08.00.00.00000662	3	6	37.0	17.7	29.5	13.5	14.0
12.08.00.00.00000663	4	3	35.0	15.3	28.4	14.3	12.0
12.08.00.00.00000664	6	3	36.1	15.3	29.5	15.9	12.0
12.08.00.00.00000665	6	4	37.1	16.1	30.5	15.9	12.0
12.08.00.00.00000666	6	8	40.0	18.6	32.5	15.9	15.0
12.08.00.00.00000667	6	10	41.7	19.5	34.1	15.9	18.0
12.08.00.00.00000668	6	12	44.9	22.0	34.8	15.9	22.0
12.08.00.00.00000669	8	6	40.0	17.7	32.5	16.7	14.0
12.08.00.00.00000670	8	10	43.4	19.5	35.8	15.3	19.5
12.08.00.00.00000671	10	3	38.6	15.3	32.0	17.7	15.3
12.08.00.00.00000672	10	6	40.8	17.7	33.3	17.5	14.0
12.08.00.00.00000673	10	8	42.0	18.6	34.5	17.5	15.0
12.08.00.00.00000674	10	12	46.6	22.0	36.5	17.5	22.0
12.08.00.00.00000675	12	6	46.4	17.7	38.9	23.0	14.0
12.08.00.00.00000676	12	8	47.6	18.6	40.1	23.0	15.0
12.08.00.00.00000677	12	10	49.7	19.5	42.1	23.0	18.0
12.08.00.00.00000678	12	16	53.0	22.0	42.9	23.0	24.0
12.08.00.00.00000679	12	18	54.6	22.0	44.5	23.0	27.0
12.08.00.00.00000680	16	12	53.8	22.0	43.7	24.6	22.0
12.08.00.00.00000681	16	18	56.1	22.0	46.0	24.6	27.0
12.08.00.00.00000682	16	20	57.9	22.0	47.8	24.6	27.0
12.08.00.00.00000683	16	25	63.2	26.5	51.0	24.8	26.5
12.08.00.00.00000684	18	12	53.8	22.0	43.7	24.6	22.0
12.08.00.00.00000685	18	16	54.7	22.0	44.6	24.8	22.0
12.08.00.00.00000686	18	20	57.9	22.0	47.8	24.6	30.0
12.08.00.00.00000687	18	25	63.1	26.5	50.8	24.6	35.0
12.08.00.00.00000688	20	12	56.1	22.0	46.0	25.4	22.0
12.08.00.00.00000689	20	16	55.3	22.0	45.2	25.6	22.0
12.08.00.00.00000690	20	18	57.6	22.0	47.5	25.4	27.0
12.08.00.00.00000691	20	25	64.5	26.5	52.3	25.4	35.0
12.08.00.00.00000692	22	18	56.1	22.0	46.0	26.2	27.0
12.08.00.00.00000693	22	20	57.7	22.0	47.6	26.2	30.0
12.08.00.00.00000694	25	12	60.9	22.0	50.8	31.8	27.0
12.08.00.00.00000695	25	16	64.0	22.0	51.8	32.0	22.0
12.08.00.00.00000696	25	18	62.5	22.0	52.4	31.8	27.0
12.08.00.00.00000697	25	20	64.2	22.0	54.1	31.8	



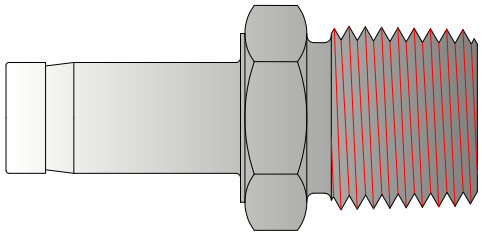
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	ADATTATORE MASCHIO - POLLICI *MALE ADAPTER- INCHES*					
	Tube O.D.	*NPT Thread*	*A*	*R*	*K*	*W Hex*
12.08.00.00.00000698	*1/16*	*1/8*	*1.00*	*0.38*	*0.38*	*7/16*
12.08.00.00.00000699	*1/8*	*1/8*	*1.16*	*0.38*	*0.54*	*7/16*
12.08.00.00.00000700	*1/8*	*1/4*	*1.38*	*0.56*	*0.54*	*9/16*
12.08.00.00.00000701	*3/16*	*1/8*	*1.20*	*0.38*	*0.58*	*7/16*
12.08.00.00.00000702	*3/16*	*1/4*	*1.42*	*0.56*	*0.58*	*9/16*
12.08.00.00.00000703	*1/4*	*1/8*	*1.25*	*0.38*	*0.63*	*7/16*
12.08.00.00.00000704	*1/4*	*1/4*	*1.46*	*0.56*	*0.63*	*9/16*
12.08.00.00.00000705	*1/4*	*3/8*	*1.49*	*0.56*	*0.63*	*11/16*
12.08.00.00.00000706	*1/4*	*1/2*	*1.71*	*0.75*	*0.63*	*7/8*
12.08.00.00.00000707	*5/16*	*1/8*	*1.29*	*0.38*	*0.66*	*7/16*
12.08.00.00.00000708	*5/16*	*1/4*	*1.50*	*0.56*	*0.66*	*9/16*
12.08.00.00.00000709	*5/16*	*3/8*	*1.53*	*0.56*	*0.66*	*11/16*
12.08.00.00.00000710	*5/16*	*1/2*	*1.74*	*0.75*	*0.66*	*7/8*
12.08.00.00.00000711	*3/8*	*1/8*	*1.32*	*0.38*	*0.69*	*7/16*
12.08.00.00.00000712	*3/8*	*1/4*	*1.53*	*0.56*	*0.69*	*9/16*
12.08.00.00.00000713	*3/8*	*3/8*	*1.56*	*0.56*	*0.69*	*11/16*
12.08.00.00.00000714	*3/8*	*1/2*	*1.78*	*0.75*	*0.69*	*7/8*
12.08.00.00.00000715	*1/2*	*1/4*	*1.75*	*0.56*	*0.91*	*9/16*
12.08.00.00.00000716	*1/2*	*3/8*	*1.78*	*0.56*	*0.91*	*11/16*
12.08.00.00.00000717	*1/2*	*1/2*	*2.00*	*0.75*	*0.91*	*7/8*
12.08.00.00.00000718	*5/8*	*1/2*	*2.06*	*0.75*	*0.97*	*7/8*
12.08.00.00.00000719	*3/4*	*1/2*	*2.06*	*0.75*	*0.97*	*7/8*
12.08.00.00.00000720	*3/4*	*3/4*	*2.06*	*0.75*	*0.97*	*1-1/16*
12.08.00.00.00000721	*3/4*	*1*	*2.41*	*0.94*	*0.97*	*1-3/8*
12.08.00.00.00000722	*1*	*3/4*	*2.31*	*0.75*	*1.22*	*1-1/16*
12.08.00.00.00000723	*1*	*1*	*2.68*	*0.94*	*1.22*	*1-3/8*



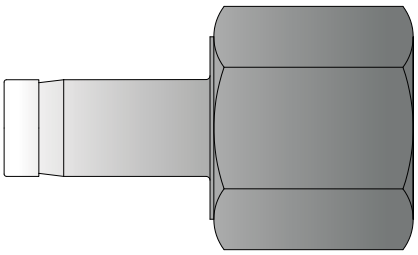
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	ADATTATORE MASCHIO - MILLIMETRI *MALE ADAPTER - MILLIMETERS*					
	Tube O.D.	*NPT Thread*	*A*	*K*	*R*	*W Hex*
12.08.00.00.00000724	*3*	*1/8*	*29.4*	*13.5*	*9.7*	*12.0*
12.08.00.00.00000725	*4*	*1/8*	*29.4*	*14.3*	*9.7*	*12.0*
12.08.00.00.00000726	*6*	*1/8*	*31.0*	*15.9*	*9.7*	*12.0*
12.08.00.00.00000727	*6*	*1/4*	*35.7*	*15.9*	*14.2*	*14.0*
12.08.00.00.00000728	*6*	*3/8*	*36.5*	*16.1*	*14.2*	*18.0*
12.08.00.00.00000729	*6*	*1/2*	*42.1*	*16.1*	*19.1*	*22.0*
12.08.00.00.00000730	*8*	*1/4*	*37.3*	*16.7*	*14.2*	*14.0*
12.08.00.00.00000731	*8*	*3/8*	*38.1*	*16.7*	*14.2*	*12.0*
12.08.00.00.00000732	*10*	*1/4*	*38.1*	*17.5*	*14.2*	*14.0*
12.08.00.00.00000733	*10*	*3/8*	*43.7*	*17.5*	*14.2*	*18.0*
12.08.00.00.00000734	*10*	*1/2*	*44.5*	*17.5*	*19.1*	*22.0*
12.08.00.00.00000735	*12*	*1/4*	*43.7*	*23.0*	*14.2*	*14.0*
12.08.00.00.00000736	*12*	*3/8*	*44.5*	*23.0*	*14.2*	*27.0*
12.08.00.00.00000737	*12*	*1/2*	*49.2*	*23.0*	*19.1*	*22.0*
12.08.00.00.00000738	*16*	*1/2*	*50.8*	*24.6*	*19.1*	*22.0*
12.08.00.00.00000739	*16*	*3/4*	*51.6*	*24.6*	*19.1*	*27.0*
12.08.00.00.00000740	*18*	*1/2*	*50.8*	*24.6*	*19.1*	*22.0*
12.08.00.00.00000741	*18*	*3/4*	*51.6*	*24.6*	*19.1*	*27.0*
12.08.00.00.00000742	*20*	*1/2*	*51.8*	*25.6*	*19.1*	*22.0*
12.08.00.00.00000743	*20*	*3/4*	*52.4*	*25.4*	*19.1*	*27.0*
12.08.00.00.00000744	*25*	*1*	*65.9*	*31.8*	*23.9*	*35.0*



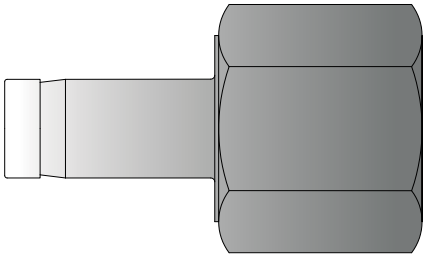
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE / *CODE*	ADATTATORE FEMMINA - POLLICI / *FEMALE ADAPTER- INCHES*				
	Tube O.D.	*NPT Thread*	*A*	*K*	*W Hex*
12.08.00.00.00000745	*1/16*	*1/8*	*1.07*	*0.34*	*9/16*
12.08.00.00.00000746	*1/8*	*1/8*	*1.23*	*0.53*	*9/16*
12.08.00.00.00000747	*1/8*	*1/4*	*1.38*	*0.53*	*3/4*
12.08.00.00.00000748	*3/16*	*1/8*	*1.25*	*0.56*	*9/16*
12.08.00.00.00000749	*3/16*	*1/4*	*1.42*	*0.56*	*3/4*
12.08.00.00.00000750	*1/4*	*1/8*	*1.31*	*0.63*	*9/16*
12.08.00.00.00000751	*1/4*	*1/4*	*1.47*	*0.63*	*3/4*
12.08.00.00.00000752	*1/4*	*3/8*	*1.56*	*0.63*	*7/8*
12.08.00.00.00000753	*1/4*	*1/2*	*1.80*	*0.63*	*1-1/16*
12.08.00.00.00000754	*5/16*	*1/8*	*1.34*	*0.66*	*9/16*
12.08.00.00.00000755	*5/16*	*1/4*	*1.50*	*0.66*	*3/4*
12.08.00.00.00000756	*5/16*	*3/8*	*1.59*	*0.66*	*7/8*
12.08.00.00.00000757	*3/8*	*1/8*	*1.36*	*0.69*	*9/16*
12.08.00.00.00000758	*3/8*	*1/4*	*1.55*	*0.69*	*3/4*
12.08.00.00.00000759	*3/8*	*3/8*	*1.59*	*0.69*	*7/8*
12.08.00.00.00000760	*3/8*	*1/2*	*1.84*	*0.69*	*1-1/16*
12.08.00.00.00000761	*1/2*	*1/4*	*1.72*	*0.91*	*3/4*
12.08.00.00.00000762	*1/2*	*3/8*	*1.80*	*0.91*	*7/8*
12.08.00.00.00000763	*1/2*	*1/2*	*2.10*	*0.91*	*1-1/16*
12.08.00.00.00000764	*5/8*	*3/8*	*1.86*	*0.97*	*7/8*
12.08.00.00.00000765	*5/8*	*1/2*	*2.09*	*0.97*	*1-1/16*
12.08.00.00.00000766	*3/4*	*1/2*	*2.10*	*0.97*	*1-1/16*
12.08.00.00.00000767	*3/4*	*3/4*	*2.16*	*0.97*	*1-1/4*
12.08.00.00.00000768	*3/4*	*1*	*2.30*	*0.97*	*1-5/8*
12.08.00.00.00000769	*7/8*	*3/4*	*2.22*	*1.02*	*1-5/16*
12.08.00.00.00000770	*1*	*3/4*	*2.41*	*1.22*	*1-5/16*
12.08.00.00.00000771	*1*	*1*	*2.54*	*1.22*	*1-5/16-*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

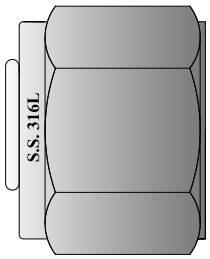
CODICE *CODE*	ADATTATORE FEMMINA - MILLIMETRI *FEMALE ADAPTER - MILLIMETERS*				
	Tube O.D.	*NPT Thread*	*A*	*K*	*W Hex*
12.08.00.00.00000772	*3*	*1/8*	*31.3*	*13.5*	*14.0*
12.08.00.00.00000773	*4*	*1/8*	*29.4*	*14.3*	*14.0*
12.08.00.00.00000774	*6*	*1/8*	*29.4*	*15.9*	*14.0*
12.08.00.00.00000775	*6*	*1/4*	*34.1*	*15.9*	*19.0*
12.08.00.00.00000776	*8*	*1/8*	*35.5*	*16.7*	*14.0*
12.08.00.00.00000777	*8*	*1/4*	*35.5*	*16.7*	*19.0*
12.08.00.00.00000778	*8*	*3/8*	*36.5*	*16.7*	*22.0*
12.08.00.00.00000779	*10*	*1/4*	*37.3*	*17.5*	*19.0*
12.08.00.00.00000780	*10*	*3/8*	*37.3*	*17.5*	*22.0*
12.08.00.00.00000781	*10*	*1/2*	*42.1*	*17.5*	*27.0*
12.08.00.00.00000782	*12*	*1/4*	*41.3*	*23.0*	*19.0*
12.08.00.00.00000783	*12*	*3/8*	*42.9*	*23.0*	*22.0*
12.08.00.00.00000784	*12*	*1/2*	*47.6*	*23.0*	*27.0*
12.08.00.00.00000785	*16*	*1/2*	*49.2*	*24.6*	*33.0*
12.08.00.00.00000786	*18*	*3/4*	*52.4*	*24.6*	*27.0*
12.08.00.00.00000787	*20*	*1/2*	*50.0*	*25.6*	*33.0*
12.08.00.00.00000788	*20*	*3/4*	*53.2*	*25.4*	*41.0*
12.08.00.00.00000789	*25*	*1*	*66.7*	*31.8*	



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

CODICE *CODE*	TAPPO PER RACCORDO - POLLICI *PLUG FOR FITTING - INCHES*			
	Tube O.D.	*Thread*	*A*	*W Hex*
12.08.00.00.00000790	*1/16*	*10-32*	*0.31*	*5/16*
12.08.00.00.00000791	*1/8*	*5/16-20*	*0.47*	*7/16*
12.08.00.00.00000792	*3/16*	*3/8-20*	*0.47*	*1/2*
12.08.00.00.00000793	*1/4*	*7/16-20*	*0.50*	*9/16*
12.08.00.00.00000794	*5/16*	*1/2-20*	*0.53*	*5/8*
12.08.00.00.00000795	*3/8*	*9/16-20*	*0.56*	*11/16*
12.08.00.00.00000796	*1/2*	*3/4-20*	*0.69*	*7/8*
12.08.00.00.00000797	*5/8*	*7/8-20*	*0.69*	*1*
12.08.00.00.00000798	*3/4*	*1-20*	*0.69*	*1-1/8*
12.08.00.00.00000799	*7/8*	*1-1/8-20*	*0.69*	*1-1/4*
12.08.00.00.00000800	*1*	*1-5/16-20*	*0.81*	*1-1/2*

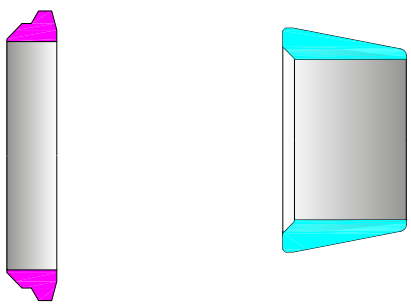
CODICE *CODE*	TAPPO PER RACCORDO - MILLIMETRI *PLUG FOR FITTING - MILLIMETERS*			
	Tube O.D.	*Thread*	*A*	*W Hex*
12.08.00.00.00000801	*2*	*5/16-20*	*11.9*	*12.0*
12.08.00.00.00000802	*3*	*5/16-20*	*11.9*	*12.0*
12.08.00.00.00000803	*4*	*3/8-20*	*11.9*	*12.0*
12.08.00.00.00000804	*6*	*7/16-20*	*12.7*	*14.0*
12.08.00.00.00000805	*8*	*1/2-20*	*13.5*	*16.0*
12.08.00.00.00000806	*10*	*5/8-20*	*15.1*	*19.0*
12.08.00.00.00000807	*12*	*3/4-20*	*17.5*	*22.0*
12.08.00.00.00000808	*14*	*7/8-20*	*17.5*	*25.0*
12.08.00.00.00000809	*16*	*7/8-20*	*17.5*	*25.0*
12.08.00.00.00000810	*18*	*1-20*	*17.5*	*30.0*
12.08.00.00.00000811	*20*	*1-1/8-20*	*17.5*	*32.0*
12.08.00.00.00000812	*22*	*1-1/8-20*	*17.5*	*32.0*
12.08.00.00.00000813	*25*	*1-5/16-20*	*20.6*	*38.0*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

POSTERIORE / BACK	ANELLO ANTERIORE E POSTERIORE - POLLICI *FRONT AND BACK FERRULE - INCHES*		*ANTERIORE / FRONT*
	Tube O.D.	*Codice / Code*	*Tube O.D.*
12.08.00.00.00000814	*1/16*		*1/16*
12.08.00.00.00000815	*1/8*		*1/8*
12.08.00.00.00000816	*3/16*		*3/16*
12.08.00.00.00000817	*1/4*		*1/4*
12.08.00.00.00000818	*5/16*		*5/16*
12.08.00.00.00000819	*3/8*		*3/8*
12.08.00.00.00000820	*1/2*		*1/2*
12.08.00.00.00000821	*5/8*		*5/8*
12.08.00.00.00000822	*3/4*		*3/4*
12.08.00.00.00000823	*7/8*		*7/8*
12.08.00.00.00000824	*1*		*1*

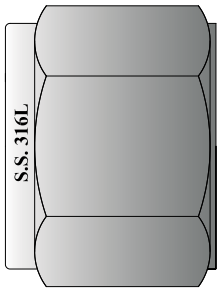
POSTERIORE / BACK	ANELLO ANTERIORE E POSTERIORE - MILLIMETRI *FRONT AND BACK FERRULE - MILLIMETERS*		*ANTERIORE / FRONT*
	Tube O.D.	*Codice / Code*	*Tube O.D.*
12.08.00.00.00000825	*2*		*2*
12.08.00.00.00000826	*3*		*3*
12.08.00.00.00000827	*4*		*4*
12.08.00.00.00000828	*6*		*6*
12.08.00.00.00000829	*8*		*8*
12.08.00.00.00000830	*10*		*10*
12.08.00.00.00000831	*12*		*12*
12.08.00.00.00000832	*14*		*14*
12.08.00.00.00000833	*16*		*16*
12.08.00.00.00000834	*18*		*18*
12.08.00.00.00000835	*20*		*20*
12.08.00.00.00000836	*22*		*22*
12.08.00.00.00000837	*25*		*25*



RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

DADO - POLLLICI NUT - INCHES				
	Tube O.D.	*Filettatura UN / UN Thread*	*A*	*W Hex*
12.08.00.00.00000838	*1/16*	*10-32 UNF*	*0.31*	*5/16*
12.08.00.00.00000839	*1/8*	*5/16 - 20 UN*	*0.47*	*7/16*
12.08.00.00.00000840	*3/16*	*3/8 - 20 UN*	*0.47*	*1/2*
12.08.00.00.00000841	*1/4*	*7/16-20 UNF*	*0.50*	*9/16*
12.08.00.00.00000842	*5/16*	*1/2-20 UNF*	*0.53*	*5/8*
12.08.00.00.00000843	*3/8*	*9/16-20 UN*	*0.56*	*11/16*
12.08.00.00.00000844	*1/2*	*3/4-20 UNEF*	*0.69*	*7/8*
12.08.00.00.00000845	*5/8*	*7/8-20 UNEF*	*0.69*	*1*
12.08.00.00.00000846	*3/4*	*1-20 UNEF*	*0.69*	*1-1/8*
12.08.00.00.00000847	*7/8*	*1.1/8-20 UN*	*0.69*	*1-1/4*
12.08.00.00.00000848	*1*	*1.5/16-20 UN*	*0.81*	*1-1/2*

DADO - MILLIMETRI NUT - *MILLIMETERS*				
	Tube O.D.	*Filettatura UN / UN Thread*	*A*	*W Hex*
12.08.00.00.00000849	*2*	*5/16 - 20 UN*	*11.9*	*12.0*
12.08.00.00.00000850	*3*	*5/16 - 20 UN*	*11.9*	*12.0*
12.08.00.00.00000851	*4*	*3/8 - 20 UN*	*11.9*	*12.0*
12.08.00.00.00000852	*6*	*7/16-20 UNF*	*12.7*	*14.0*
12.08.00.00.00000853	*8*	*1/2-20 UNF*	*13.5*	*16.0*
12.08.00.00.00000854	*10*	*5/8-20 UN*	*15.1*	*19.0*
12.08.00.00.00000855	*12*	*3/4-20 UNEF*	*17.5*	*22.0*
12.08.00.00.00000856	*15*	*7/8-20 UNEF*	*17.5*	*25.0*
12.08.00.00.00000857	*14*	*7/8-20 UNEF*	*17.5*	*25.0*
12.08.00.00.00000858	*16*	*7/8-20 UNEF*	*17.5*	*25.0*
12.08.00.00.00000859	*18*	*1-20 UNEF*	*17.5*	*30.0*
12.08.00.00.00000860	*20*	*1.1/8-20 UN*	*17.5*	*32.0*
12.08.00.00.00000861	*22*	*1.1/8-20 UN*	*17.5*	*32.0*
12.08.00.00.00000862	*25*	*1.5/16-20 UN*	*20.6*	*38.0*

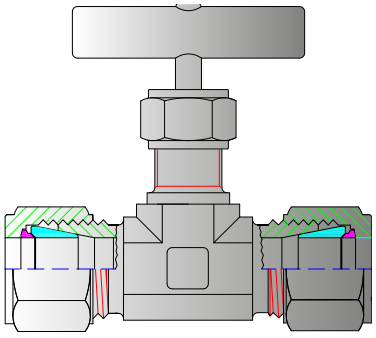


RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

VALVOA A SPILLO INTERMEDIA PER MONTAGGIO DIRETTO - POLLICI UNION NEEDLE VALVE FOR DIRECT MOUNTING - INCHES				
Codice / Code	*Tube O.D.*	*A*	*C*	*W Hex*
12.08.00.00.00000864	*1/4*	*0.67*	*0.55*	*17.0*
12.08.00.00.00000865	*5/16*	*0.76*	*0.60*	*22.0*
12.08.00.00.00000866	*3/8*	*0.77*	*0.60*	*22.0*
12.08.00.00.00000867	*1/2*	*0.77*	*0.60*	*22.0*

VALVOA A SPILLO INTERMEDIA PER MONTAGGIO DIRETTO - MILLIMETRI UNION NEEDLE VALVE FOR DIRECT MOUNTING - MILLIMETERS				
Codice / Code	*Tube O.D.*	*A*	*C*	*W Hex*
12.08.00.00.00000868	*6*	*0.67*	*0.55*	*17.0*
12.08.00.00.00000869	*8*	*0.76*	*0.60*	*22.0*
12.08.00.00.00000870	*10*	*0.77*	*0.60*	*22.0*
12.08.00.00.00000871	*12*	*0.77*	*0.60*	*22.0*

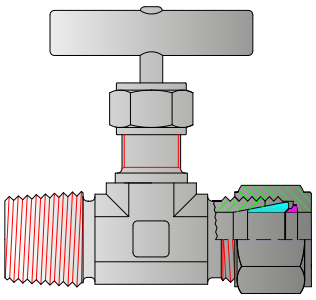
*Su richiesta, questa valvola può essere fornita per montaggio a quadro
On request, this valve can be supplied for panel mounting



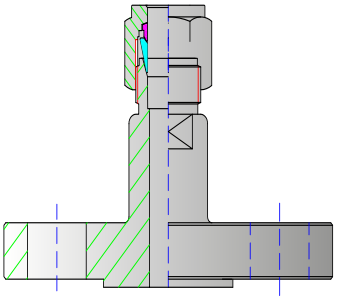
RACCORDI A COMPRESSIONE
COMPRESSION FITTINGS

VALVOA A SPILLO TERMINALE - POLLICI NEEDLE VALVE CONNECTOR - INCHES					
CODICE /CODE	Tube O.D.	NPT Thread	A	C	W Hex
12.08.00.00.00000872	1/4	1/8	0.61	0.55	17.0
12.08.00.00.00000873	1/4	1/4	0.62	0.55	17.0
12.08.00.00.00000874	5/16	1/4	0.68	0.60	22.0
12.08.00.00.00000875	5/16	3/8	0.69	0.60	22.0
12.08.00.00.00000876	3/8	1/4	0.69	0.60	22.0
12.08.00.00.00000877	3/8	3/8	0.70	0.60	22.0
12.08.00.00.00000878	3/8	1/2	0.74	0.60	22.0
12.08.00.00.00000879	1/2	1/4	0.69	0.60	22.0
12.08.00.00.00000880	1/2	3/8	0.70	0.60	22.0
12.08.00.00.00000881	1/2	1/2	0.74	0.60	22.0

VALVOA A SPILLO TERMINALE - MILLIMETRI NEEDLE VALVE CONNECTOR - MILLIMETERS					
CODICE/CODE	Tube O.D.	NPT Thread	A	C	W Hex
12.08.00.00.00000882	6	1/8	0.61	0.55	17.0
12.08.00.00.00000883	6	1/4	0.62	0.55	17.0
12.08.00.00.00000884	8	1/4	0.68	0.60	22.0
12.08.00.00.00000885	8	3/8	0.69	0.60	22.0
12.08.00.00.00000886	10	1/4	0.69	0.60	22.0
12.08.00.00.00000887	10	3/8	0.70	0.60	22.0
12.08.00.00.00000888	10	1/2	0.74	0.60	22.0
12.08.00.00.00000889	12	1/4	0.69	0.60	22.0
12.08.00.00.00000890	12	3/8	0.70	0.60	22.0
12.08.00.00.00000891	12	1/2	0.74	0.60	22.0
12.08.00.00.00000892				0.60	22.0



FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR



Specifications:
1/2 to 2" N.B. flanges (15 to 50 DN)
150 to 2500 lb flanges class.
Rf or RTJ finish
Flanges to ANSI 16.5.
Standard Stainless steel Body (316L)

Features:
Std. or inverted arrangement 1/4" to 1" O.D.
Full heat code traceability to DIN 50049.3.1B
Eliminates taper thread connection
Variety of materials available

Specifications:
1/2 to 2" N.B. flanges (15 to 50 DN)
150 to 2500 lb flanges class.
Rf or RTJ finish
Flanges to ANSI 16.5.
Standard Stainless steel Body (316L)

Features:
Std. or inverted arrangement 1/4" to 1" O.D.
Full heat code traceability to DIN 50049.3.1B
Eliminates taper thread connection
Variety of materials available

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000000	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000001	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000002	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000003	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000004	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16 = 1" OD
12.09.00.00.00000005	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000006	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000007	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000008	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000009	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000010	15 = 1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000011	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000012	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000013	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000014	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000015	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16 = 1" OD
12.09.00.00.00000016	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000017	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000018	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000019	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000020	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000021	15 = 1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000022	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000023	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000024	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000025	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000026	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16 = 1" OD
12.09.00.00.00000027	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000028	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000029	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000030	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000031	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000032	15 = 1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000033	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*4 = 1/4" OD*
12.09.00.00.00000034	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6 = 3/8" OD*
12.09.00.00.00000035	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8 = 1/2" OD*
12.09.00.00.00000036	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12 = 3/4" OD*
12.09.00.00.00000037	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16 = 1" OD*
12.09.00.00.00000038	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*3M = 3 mm.*
12.09.00.00.00000039	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6M = 6 mm.*
12.09.00.00.00000040	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8M = 8 mm.*
12.09.00.00.00000041	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12M = 12 mm.*
12.09.00.00.00000042	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16M = 16 mm.*
12.09.00.00.00000043	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*20M = 20 mm.*
12.09.00.00.00000044	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*4 = 1/4" OD*
12.09.00.00.00000045	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6 = 3/8" OD*
12.09.00.00.00000046	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8 = 1/2" OD*
12.09.00.00.00000047	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12 = 3/4" OD*
12.09.00.00.00000048	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16 = 1" OD*
12.09.00.00.00000049	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*3M = 3 mm.*
12.09.00.00.00000050	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6M = 6 mm.*
12.09.00.00.00000051	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8M = 8 mm.*
12.09.00.00.00000052	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12M = 12 mm.*
12.09.00.00.00000053	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16M = 16 mm.*
12.09.00.00.00000054	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*20M = 20 mm.*
12.09.00.00.00000055	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*4 = 1/4" OD*
12.09.00.00.00000056	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6 = 3/8" OD*
12.09.00.00.00000057	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8 = 1/2" OD*
12.09.00.00.00000058	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12 = 3/4" OD*
12.09.00.00.00000059	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16 = 1" OD*
12.09.00.00.00000060	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*3M = 3 mm.*
12.09.00.00.00000061	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6M = 6 mm.*
12.09.00.00.00000062	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8M = 8 mm.*
12.09.00.00.00000063	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12M = 12 mm.*
12.09.00.00.00000064	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16M = 16 mm.*
12.09.00.00.00000065	*15 = 1/2"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*20M = 20 mm.*

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000066	15 = 1/2"	RT = Ring type joint	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000067	15 = 1/2"	RT = Ring type joint	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000068	15 = 1/2"	RT = Ring type joint	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000069	15 = 1/2"	RT = Ring type joint	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000070	15 = 1/2"	RT = Ring type joint	01 = 150 lb	16 = 1" OD
12.09.00.00.00000071	15 = 1/2"	RT = Ring type joint	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000072	15 = 1/2"	RT = Ring type joint	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000073	15 = 1/2"	RT = Ring type joint	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000074	15 = 1/2"	RT = Ring type joint	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000075	15 = 1/2"	RT = Ring type joint	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000076	15 = 1/2"	RT = Ring type joint	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000077	15 = 1/2"	RT = Ring type joint	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000078	15 = 1/2"	RT = Ring type joint	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000079	15 = 1/2"	RT = Ring type joint	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000080	15 = 1/2"	RT = Ring type joint	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000081	15 = 1/2"	RT = Ring type joint	03 = 300 lb	16 = 1" OD
12.09.00.00.00000082	15 = 1/2"	RT = Ring type joint	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000083	15 = 1/2"	RT = Ring type joint	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000084	15 = 1/2"	RT = Ring type joint	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000085	15 = 1/2"	RT = Ring type joint	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000086	15 = 1/2"	RT = Ring type joint	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000087	15 = 1/2"	RT = Ring type joint	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000088	15 = 1/2"	RT = Ring type joint	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000089	15 = 1/2"	RT = Ring type joint	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000090	15 = 1/2"	RT = Ring type joint	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000091	15 = 1/2"	RT = Ring type joint	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000092	15 = 1/2"	RT = Ring type joint	06 = 600 lb	16 = 1" OD
12.09.00.00.00000093	15 = 1/2"	RT = Ring type joint	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000094	15 = 1/2"	RT = Ring type joint	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000095	15 = 1/2"	RT = Ring type joint	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000096	15 = 1/2"	RT = Ring type joint	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000097	15 = 1/2"	RT = Ring type joint	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000098	15 = 1/2"	RT = Ring type joint	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000099	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000100	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000101	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000102	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000103	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16 = 1" OD
12.09.00.00.00000104	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000105	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000106	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000107	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000108	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000109	20 = 3/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000110	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000111	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000112	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000113	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000114	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16 = 1" OD
12.09.00.00.00000115	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000116	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000117	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000118	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000119	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000120	20 = 3/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000121	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000122	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000123	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000124	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000125	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16 = 1" OD
12.09.00.00.00000126	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000127	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000128	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000129	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000130	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000131	20 = 3/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000132	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*4 = 1/4" OD*
12.09.00.00.00000133	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6 = 3/8" OD*
12.09.00.00.00000134	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8 = 1/2" OD*
12.09.00.00.00000135	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12 = 3/4" OD*
12.09.00.00.00000136	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16 = 1" OD*
12.09.00.00.00000137	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*3M = 3 mm.*
12.09.00.00.00000138	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6M = 6 mm.*
12.09.00.00.00000139	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8M = 8 mm.*
12.09.00.00.00000140	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12M = 12 mm.*
12.09.00.00.00000141	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16M = 16 mm.*
12.09.00.00.00000142	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*20M = 20 mm.*
12.09.00.00.00000143	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*4 = 1/4" OD*
12.09.00.00.00000144	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6 = 3/8" OD*
12.09.00.00.00000145	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8 = 1/2" OD*
12.09.00.00.00000146	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12 = 3/4" OD*
12.09.00.00.00000147	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16 = 1" OD*
12.09.00.00.00000148	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*3M = 3 mm.*
12.09.00.00.00000149	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6M = 6 mm.*
12.09.00.00.00000150	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8M = 8 mm.*
12.09.00.00.00000151	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12M = 12 mm.*
12.09.00.00.00000152	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16M = 16 mm.*
12.09.00.00.00000153	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*20M = 20 mm.*
12.09.00.00.00000154	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*4 = 1/4" OD*
12.09.00.00.00000155	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6 = 3/8" OD*
12.09.00.00.00000156	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8 = 1/2" OD*
12.09.00.00.00000157	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12 = 3/4" OD*
12.09.00.00.00000158	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16 = 1" OD*
12.09.00.00.00000159	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*3M = 3 mm.*
12.09.00.00.00000160	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6M = 6 mm.*
12.09.00.00.00000161	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8M = 8 mm.*
12.09.00.00.00000162	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12M = 12 mm.*
12.09.00.00.00000163	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16M = 16 mm.*
12.09.00.00.00000164	*20 = 3/4"*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*20M = 20 mm.*

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000165	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*4 = 1/4" OD*
12.09.00.00.00000166	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*6 = 3/8" OD*
12.09.00.00.00000167	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*8 = 1/2" OD*
12.09.00.00.00000168	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*12 = 3/4" OD*
12.09.00.00.00000169	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*16 = 1" OD*
12.09.00.00.00000170	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*3M = 3 mm.*
12.09.00.00.00000171	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*6M = 6 mm.*
12.09.00.00.00000172	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*8M = 8 mm.*
12.09.00.00.00000173	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*12M = 12 mm.*
12.09.00.00.00000174	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*16M = 16 mm.*
12.09.00.00.00000175	*20 = 3/4"*	*RT = Ring type joint*	*01 = 150 lb*	*20M = 20 mm.*
12.09.00.00.00000176	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*4 = 1/4" OD*
12.09.00.00.00000177	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*6 = 3/8" OD*
12.09.00.00.00000178	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*8 = 1/2" OD*
12.09.00.00.00000179	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*12 = 3/4" OD*
12.09.00.00.00000180	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*16 = 1" OD*
12.09.00.00.00000181	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*3M = 3 mm.*
12.09.00.00.00000182	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*6M = 6 mm.*
12.09.00.00.00000183	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*8M = 8 mm.*
12.09.00.00.00000184	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*12M = 12 mm.*
12.09.00.00.00000185	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*16M = 16 mm.*
12.09.00.00.00000186	*20 = 3/4"*	*RT = Ring type joint*	*03 = 300 lb*	*20M = 20 mm.*
12.09.00.00.00000187	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*4 = 1/4" OD*
12.09.00.00.00000188	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*6 = 3/8" OD*
12.09.00.00.00000189	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*8 = 1/2" OD*
12.09.00.00.00000190	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*12 = 3/4" OD*
12.09.00.00.00000191	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*16 = 1" OD*
12.09.00.00.00000192	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*3M = 3 mm.*
12.09.00.00.00000193	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*6M = 6 mm.*
12.09.00.00.00000194	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*8M = 8 mm.*
12.09.00.00.00000195	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*12M = 12 mm.*
12.09.00.00.00000196	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*16M = 16 mm.*
12.09.00.00.00000197	*20 = 3/4"*	*RT = Ring type joint*	*06 = 600 lb*	*20M = 20 mm.*

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000198	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000199	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000200	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000201	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000202	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16 = 1" OD
12.09.00.00.00000203	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000204	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000205	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000206	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000207	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000208	25 = 1"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000209	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000210	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000211	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000212	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000213	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16 = 1" OD
12.09.00.00.00000214	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000215	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000216	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000217	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000218	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000219	25 = 1"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000220	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000221	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000222	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000223	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000224	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16 = 1" OD
12.09.00.00.00000225	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000226	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000227	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000228	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000229	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000230	25 = 1"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000231	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000232	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000233	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000234	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000235	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	16 = 1" OD
12.09.00.00.00000236	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000237	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000238	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000239	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000240	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000241	25 = 1"	RR = Raised face (Rough Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000242	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000243	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000244	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000245	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000246	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	16 = 1" OD
12.09.00.00.00000247	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000248	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000249	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000250	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000251	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000252	25 = 1"	RR = Raised face (Rough Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000253	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000254	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000255	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000256	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000257	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	16 = 1" OD
12.09.00.00.00000258	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000259	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000260	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000261	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000262	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000263	25 = 1"	RR = Raised face (Rough Spiral)	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000264	25 = 1"	RT = Ring type joint	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000265	25 = 1"	RT = Ring type joint	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000266	25 = 1"	RT = Ring type joint	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000267	25 = 1"	RT = Ring type joint	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000268	25 = 1"	RT = Ring type joint	01 = 150 lb	16 = 1" OD
12.09.00.00.00000269	25 = 1"	RT = Ring type joint	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000270	25 = 1"	RT = Ring type joint	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000271	25 = 1"	RT = Ring type joint	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000272	25 = 1"	RT = Ring type joint	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000273	25 = 1"	RT = Ring type joint	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000274	25 = 1"	RT = Ring type joint	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000275	25 = 1"	RT = Ring type joint	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000276	25 = 1"	RT = Ring type joint	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000277	25 = 1"	RT = Ring type joint	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000278	25 = 1"	RT = Ring type joint	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000279	25 = 1"	RT = Ring type joint	03 = 300 lb	16 = 1" OD
12.09.00.00.00000280	25 = 1"	RT = Ring type joint	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000281	25 = 1"	RT = Ring type joint	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000282	25 = 1"	RT = Ring type joint	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000283	25 = 1"	RT = Ring type joint	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000284	25 = 1"	RT = Ring type joint	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000285	25 = 1"	RT = Ring type joint	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000286	25 = 1"	RT = Ring type joint	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000287	25 = 1"	RT = Ring type joint	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000288	25 = 1"	RT = Ring type joint	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000289	25 = 1"	RT = Ring type joint	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000290	25 = 1"	RT = Ring type joint	06 = 600 lb	16 = 1" OD
12.09.00.00.00000291	25 = 1"	RT = Ring type joint	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000292	25 = 1"	RT = Ring type joint	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000293	25 = 1"	RT = Ring type joint	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000294	25 = 1"	RT = Ring type joint	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000295	25 = 1"	RT = Ring type joint	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000296	25 = 1"	RT = Ring type joint		20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000297	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000298	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000299	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000300	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000301	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16 = 1" OD
12.09.00.00.00000302	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000303	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000304	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000305	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000306	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000307	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000308	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000309	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000310	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000311	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000312	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16 = 1" OD
12.09.00.00.00000313	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000314	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000315	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000316	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000317	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000318	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000319	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000320	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000321	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000322	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000323	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16 = 1" OD
12.09.00.00.00000324	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000325	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000326	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000327	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000328	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000329	32 = 1.1/4"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000330	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000331	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000332	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000333	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000334	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	16 = 1" OD
12.09.00.00.00000335	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000336	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000337	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000338	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000339	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000340	32 = 1.1/4"	RR = Raised face (Rough Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000341	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000342	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000343	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000344	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000345	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	16 = 1" OD
12.09.00.00.00000346	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000347	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000348	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000349	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000350	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000351	32 = 1.1/4"	RR = Raised face (Rough Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000352	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000353	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000354	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000355	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000356	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	16 = 1" OD
12.09.00.00.00000357	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000358	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000359	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000360	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000361	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000362	32 = 1.1/4"	RR = Raised face (Rough Spiral)	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000363	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*4 = 1/4” OD*
12.09.00.00.00000364	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*6 = 3/8” OD*
12.09.00.00.00000365	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*8 = 1/2” OD*
12.09.00.00.00000366	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*12 = 3/4” OD*
12.09.00.00.00000367	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*16 = 1” OD*
12.09.00.00.00000368	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*3M = 3 mm.*
12.09.00.00.00000369	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*6M = 6 mm.*
12.09.00.00.00000370	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*8M = 8 mm.*
12.09.00.00.00000371	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*12M = 12 mm.*
12.09.00.00.00000372	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*16M = 16 mm.*
12.09.00.00.00000373	*32 = 1.1/4”*	*RT = Ring type joint*	*01 = 150 lb*	*20M = 20 mm.*
12.09.00.00.00000374	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*4 = 1/4” OD*
12.09.00.00.00000375	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*6 = 3/8” OD*
12.09.00.00.00000376	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*8 = 1/2” OD*
12.09.00.00.00000377	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*12 = 3/4” OD*
12.09.00.00.00000378	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*16 = 1” OD*
12.09.00.00.00000379	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*3M = 3 mm.*
12.09.00.00.00000380	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*6M = 6 mm.*
12.09.00.00.00000381	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*8M = 8 mm.*
12.09.00.00.00000382	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*12M = 12 mm.*
12.09.00.00.00000383	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*16M = 16 mm.*
12.09.00.00.00000384	*32 = 1.1/4”*	*RT = Ring type joint*	*03 = 300 lb*	*20M = 20 mm.*
12.09.00.00.00000385	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*4 = 1/4” OD*
12.09.00.00.00000386	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*6 = 3/8” OD*
12.09.00.00.00000387	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*8 = 1/2” OD*
12.09.00.00.00000388	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*12 = 3/4” OD*
12.09.00.00.00000389	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*16 = 1” OD*
12.09.00.00.00000390	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*3M = 3 mm.*
12.09.00.00.00000391	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*6M = 6 mm.*
12.09.00.00.00000392	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*8M = 8 mm.*
12.09.00.00.00000393	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*12M = 12 mm.*
12.09.00.00.00000394	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*16M = 16 mm.*
12.09.00.00.00000395	*32 = 1.1/4”*	*RT = Ring type joint*	*06 = 600 lb*	*20M = 20 mm.*

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000396	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000397	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000398	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000399	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000400	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16 = 1" OD
12.09.00.00.00000401	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000402	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000403	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000404	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000405	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000406	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000407	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000408	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000409	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000410	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000411	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16 = 1" OD
12.09.00.00.00000412	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000413	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000414	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000415	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000416	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000417	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000418	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000419	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000420	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000421	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000422	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16 = 1" OD
12.09.00.00.00000423	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000424	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000425	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000426	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000427	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000428	40 = 1.1/2"	Rs = Raises face (Smoot Spiral)	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000429	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*4 = 1/4” OD*
12.09.00.00.00000430	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6 = 3/8” OD*
12.09.00.00.00000431	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8 = 1/2” OD*
12.09.00.00.00000432	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12 = 3/4” OD*
12.09.00.00.00000433	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16 = 1” OD*
12.09.00.00.00000434	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*3M = 3 mm.*
12.09.00.00.00000435	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6M = 6 mm.*
12.09.00.00.00000436	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8M = 8 mm.*
12.09.00.00.00000437	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12M = 12 mm.*
12.09.00.00.00000438	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16M = 16 mm.*
12.09.00.00.00000439	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*20M = 20 mm.*
12.09.00.00.00000440	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*4 = 1/4” OD*
12.09.00.00.00000441	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6 = 3/8” OD*
12.09.00.00.00000442	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8 = 1/2” OD*
12.09.00.00.00000443	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12 = 3/4” OD*
12.09.00.00.00000444	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16 = 1” OD*
12.09.00.00.00000445	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*3M = 3 mm.*
12.09.00.00.00000446	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6M = 6 mm.*
12.09.00.00.00000447	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8M = 8 mm.*
12.09.00.00.00000448	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12M = 12 mm.*
12.09.00.00.00000449	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16M = 16 mm.*
12.09.00.00.00000450	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*20M = 20 mm.*
12.09.00.00.00000451	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*4 = 1/4” OD*
12.09.00.00.00000452	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6 = 3/8” OD*
12.09.00.00.00000453	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8 = 1/2” OD*
12.09.00.00.00000454	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12 = 3/4” OD*
12.09.00.00.00000455	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16 = 1” OD*
12.09.00.00.00000456	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*3M = 3 mm.*
12.09.00.00.00000457	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6M = 6 mm.*
12.09.00.00.00000458	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8M = 8 mm.*
12.09.00.00.00000459	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12M = 12 mm.*
12.09.00.00.00000460	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16M = 16 mm.*
12.09.00.00.00000461	*40 = 1.1/2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*20M = 20 mm.*

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000462	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	4 = 1/4" OD
12.09.00.00.00000463	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	6 = 3/8" OD
12.09.00.00.00000464	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	8 = 1/2" OD
12.09.00.00.00000465	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	12 = 3/4" OD
12.09.00.00.00000466	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	16 = 1" OD
12.09.00.00.00000467	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000468	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000469	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000470	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000471	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000472	40 = 1.1/2"	RT = Ring type joint	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000473	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	4 = 1/4" OD
12.09.00.00.00000474	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	6 = 3/8" OD
12.09.00.00.00000475	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	8 = 1/2" OD
12.09.00.00.00000476	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	12 = 3/4" OD
12.09.00.00.00000477	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	16 = 1" OD
12.09.00.00.00000478	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000479	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000480	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000481	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000482	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000483	40 = 1.1/2"	RT = Ring type joint	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000484	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	4 = 1/4" OD
12.09.00.00.00000485	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	6 = 3/8" OD
12.09.00.00.00000486	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	8 = 1/2" OD
12.09.00.00.00000487	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	12 = 3/4" OD
12.09.00.00.00000488	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	16 = 1" OD
12.09.00.00.00000489	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000490	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000491	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000492	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000493	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000494	40 = 1.1/2"	RT = Ring type joint	06 = 600 lb	20M = 20 mm.

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000495	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	4 = 1/4” OD
12.09.00.00.00000496	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	6 = 3/8” OD
12.09.00.00.00000497	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	8 = 1/2” OD
12.09.00.00.00000498	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	12 = 3/4” OD
12.09.00.00.00000499	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	16 = 1” OD
12.09.00.00.00000500	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	3M = 3 mm.
12.09.00.00.00000501	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	6M = 6 mm.
12.09.00.00.00000502	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	8M = 8 mm.
12.09.00.00.00000503	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	12M = 12 mm.
12.09.00.00.00000504	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	16M = 16 mm.
12.09.00.00.00000505	50 = 2”	RR = Raised face (Rough Spiral)	01 = 150 lb	20M = 20 mm.
12.09.00.00.00000506	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	4 = 1/4” OD
12.09.00.00.00000507	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	6 = 3/8” OD
12.09.00.00.00000508	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	8 = 1/2” OD
12.09.00.00.00000509	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	12 = 3/4” OD
12.09.00.00.00000510	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	16 = 1” OD
12.09.00.00.00000511	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	3M = 3 mm.
12.09.00.00.00000512	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	6M = 6 mm.
12.09.00.00.00000513	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	8M = 8 mm.
12.09.00.00.00000514	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	12M = 12 mm.
12.09.00.00.00000515	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	16M = 16 mm.
12.09.00.00.00000516	50 = 2”	RR = Raised face (Rough Spiral)	03 = 300 lb	20M = 20 mm.
12.09.00.00.00000517	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	4 = 1/4” OD
12.09.00.00.00000518	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	6 = 3/8” OD
12.09.00.00.00000519	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	8 = 1/2” OD
12.09.00.00.00000520	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	12 = 3/4” OD
12.09.00.00.00000521	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	16 = 1” OD
12.09.00.00.00000522	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	3M = 3 mm.
12.09.00.00.00000523	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	6M = 6 mm.
12.09.00.00.00000524	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	8M = 8 mm.
12.09.00.00.00000525	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	12M = 12 mm.
12.09.00.00.00000526	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	16M = 16 mm.
12.09.00.00.00000527	50 = 2”	RR = Raised face (Rough Spiral)	06 = 600 lb	20M = 20 mm.

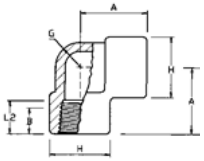
FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000528	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*4 = 1/4” OD*
12.09.00.00.00000529	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6 = 3/8” OD*
12.09.00.00.00000530	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8 = 1/2” OD*
12.09.00.00.00000531	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12 = 3/4” OD*
12.09.00.00.00000532	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16 = 1” OD*
12.09.00.00.00000533	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*3M = 3 mm.*
12.09.00.00.00000534	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*6M = 6 mm.*
12.09.00.00.00000535	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*8M = 8 mm.*
12.09.00.00.00000536	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*12M = 12 mm.*
12.09.00.00.00000537	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*16M = 16 mm.*
12.09.00.00.00000538	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*01 = 150 lb*	*20M = 20 mm.*
12.09.00.00.00000539	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*4 = 1/4” OD*
12.09.00.00.00000540	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6 = 3/8” OD*
12.09.00.00.00000541	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8 = 1/2” OD*
12.09.00.00.00000542	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12 = 3/4” OD*
12.09.00.00.00000543	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16 = 1” OD*
12.09.00.00.00000544	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*3M = 3 mm.*
12.09.00.00.00000545	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*6M = 6 mm.*
12.09.00.00.00000546	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*8M = 8 mm.*
12.09.00.00.00000547	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*12M = 12 mm.*
12.09.00.00.00000548	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*16M = 16 mm.*
12.09.00.00.00000549	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*03 = 300 lb*	*20M = 20 mm.*
12.09.00.00.00000550	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*4 = 1/4” OD*
12.09.00.00.00000551	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6 = 3/8” OD*
12.09.00.00.00000552	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8 = 1/2” OD*
12.09.00.00.00000553	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12 = 3/4” OD*
12.09.00.00.00000554	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16 = 1” OD*
12.09.00.00.00000555	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*3M = 3 mm.*
12.09.00.00.00000556	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*6M = 6 mm.*
12.09.00.00.00000557	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*8M = 8 mm.*
12.09.00.00.00000558	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*12M = 12 mm.*
12.09.00.00.00000559	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*16M = 16 mm.*
12.09.00.00.00000560	*50 = 2”*	*RR = Raised face (Rough Spiral)*	*06 = 600 lb*	*20M = 20 mm.*

FLANGE SPECIALI A COMPRESSIONE
SPECIAL FLANGE CONNECTOR

CODICE *CODE*	INLET CONNECTION TYPE	CONNECTION DIMENSION	FLANGE CLASS *FLANGE CLASS*	OUTLET *(INSTRUMENT)* *COMPRESSION FITTINGS*
	Flanged Inlet size	*Flange face style*		
12.09.00.00.00000561	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*4 = 1/4” OD*
12.09.00.00.00000562	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*6 = 3/8” OD*
12.09.00.00.00000563	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*8 = 1/2” OD*
12.09.00.00.00000564	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*12 = 3/4” OD*
12.09.00.00.00000565	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*16 = 1” OD*
12.09.00.00.00000566	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*3M = 3 mm.*
12.09.00.00.00000567	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*6M = 6 mm.*
12.09.00.00.00000568	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*8M = 8 mm.*
12.09.00.00.00000569	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*12M = 12 mm.*
12.09.00.00.00000570	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*16M = 16 mm.*
12.09.00.00.00000571	*50 = 2”*	*RT = Ring type joint*	*01 = 150 lb*	*20M = 20 mm.*
12.09.00.00.00000572	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*4 = 1/4” OD*
12.09.00.00.00000573	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*6 = 3/8” OD*
12.09.00.00.00000574	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*8 = 1/2” OD*
12.09.00.00.00000575	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*12 = 3/4” OD*
12.09.00.00.00000576	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*16 = 1” OD*
12.09.00.00.00000577	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*3M = 3 mm.*
12.09.00.00.00000578	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*6M = 6 mm.*
12.09.00.00.00000579	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*8M = 8 mm.*
12.09.00.00.00000580	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*12M = 12 mm.*
12.09.00.00.00000581	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*16M = 16 mm.*
12.09.00.00.00000582	*50 = 2”*	*RT = Ring type joint*	*03 = 300 lb*	*20M = 20 mm.*
12.09.00.00.00000583	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*4 = 1/4” OD*
12.09.00.00.00000584	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*6 = 3/8” OD*
12.09.00.00.00000585	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*8 = 1/2” OD*
12.09.00.00.00000586	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*12 = 3/4” OD*
12.09.00.00.00000587	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*16 = 1” OD*
12.09.00.00.00000588	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*3M = 3 mm.*
12.09.00.00.00000589	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*6M = 6 mm.*
12.09.00.00.00000590	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*8M = 8 mm.*
12.09.00.00.00000591	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*12M = 12 mm.*
12.09.00.00.00000592	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*16M = 16 mm.*
12.09.00.00.00000593	*50 = 2”*	*RT = Ring type joint*	*06 = 600 lb*	*20M = 20 mm.*

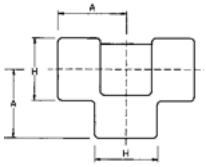
RACCORDERIA FORGIATA
FORGED DITTINGS



Gomito 90°
Elbow 90°

CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000000	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000001	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000002	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000003	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000004	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000005	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000006	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000007	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000008	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000009	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000010	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000011	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000012	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000013	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000014	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000015	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000016	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000017	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000018	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000019	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000020	*1”*	*3000*	*316/316L*
12.10.00.00.00000021	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000022	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000023	*2”*	*3000*	*316/316L*
12.10.00.00.00000024	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000025	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000026	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000027	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000028	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000029	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000030	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000031	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000032	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000033	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000034	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000035	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000036	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000037	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000038	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000039	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000040	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000041	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000042	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000043	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000044	*1”*	*6000*	*316/316L*
12.10.00.00.00000045	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000046	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000047	*2”*	*6000*	*316/316L*

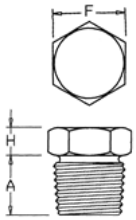
RACCORDERIA FORGIATA
FORGED DITTINGS



Pezzo a T
Tee

CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000048	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000049	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000050	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000051	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000052	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000053	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000054	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000055	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000056	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000057	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000058	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000059	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000060	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000061	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000062	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000063	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000064	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000065	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000066	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000067	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000068	*1”*	*3000*	*316/316L*
12.10.00.00.00000069	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000070	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000071	*2”*	*3000*	*316/316L*
12.10.00.00.00000072	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000073	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000074	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000075	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000076	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000077	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000078	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000079	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000080	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000081	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000082	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000083	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000084	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000085	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000086	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000087	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000088	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000089	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000090	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000091	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000092	*1”*	*6000*	*316/316L*
12.10.00.00.00000093	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000094	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000095	*2”*	*6000*	*316/316L*

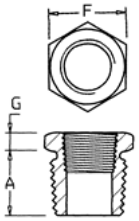
TAPPI
HEAD PLUG



Tappo testa Esag.
Hex. Head Plug

CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000096	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000097	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000098	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000099	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000100	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000101	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000102	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000103	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000104	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000105	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000106	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000107	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000108	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000109	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000110	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000111	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000112	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000113	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000114	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000115	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000116	*1”*	*3000*	*316/316L*
12.10.00.00.00000117	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000118	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000119	*2”*	*3000*	*316/316L*
12.10.00.00.00000120	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000121	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000122	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000123	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000124	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000125	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000126	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000127	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000128	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000129	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000130	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000131	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000132	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000133	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000134	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000135	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000136	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000137	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000138	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000139	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000140	*1”*	*6000*	*316/316L*
12.10.00.00.00000141	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000142	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000143	*2”*	*6000*	*316/316L*

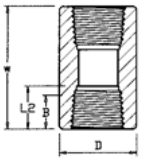
TAPPI
HEAD PLUG



Riduzione Esag.
Hex. Bushing

CODICE *CODE*	*DN NPS*		*NPT/SW*
12.10.00.00.00000144	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000145	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000146	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000147	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000148	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000149	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000150	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000151	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000152	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000153	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000154	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000155	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000156	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000157	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000158	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000159	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000160	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000161	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000162	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000163	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000164	*1”*	*3000*	*316/316L*
12.10.00.00.00000165	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000166	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000167	*2”*	*3000*	*316/316L*
12.10.00.00.00000168	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000169	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000170	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000171	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000172	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000173	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000174	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000175	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000176	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000177	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000178	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000179	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000180	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000181	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000182	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000183	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000184	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000185	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000186	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000187	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000188	*1”*	*6000*	*316/316L*
12.10.00.00.00000189	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000190	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000191	*2”*	*6000*	*316/316L*

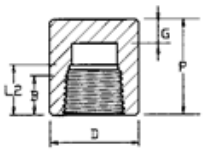
TAPPI
HEAD PLUG



Manicotto
Colupling

CODICE *CODE*	*DN NPS*		*NPT/SW*
12.10.00.00.00000192	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000193	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000194	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000195	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000196	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000197	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000198	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000199	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000200	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000201	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000202	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000203	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000204	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000205	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000206	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000207	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000208	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000209	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000210	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000211	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000212	*1”*	*3000*	*316/316L*
12.10.00.00.00000213	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000214	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000215	*2”*	*3000*	*316/316L*
12.10.00.00.00000216	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000217	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000218	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000219	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000220	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000221	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000222	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000223	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000224	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000225	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000226	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000227	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000228	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000229	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000230	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000231	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000232	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000233	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000234	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000235	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000236	*1”*	*6000*	*316/316L*
12.10.00.00.00000237	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000238	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000239	*2”*	*6000*	*316/316L*

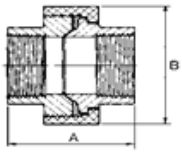
TAPPI
HEAD PLUG



Tappo Femmina
Caps

CODICE *CODE*	*DN NPS*		*NPT/SW*
12.10.00.00.00000240	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000241	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000242	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000243	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000244	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000245	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000246	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000247	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000248	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000249	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000250	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000251	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000252	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000253	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000254	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000255	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000256	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000257	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000258	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000259	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000260	*1”*	*3000*	*316/316L*
12.10.00.00.00000261	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000262	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000263	*2”*	*3000*	*316/316L*
12.10.00.00.00000264	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000265	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000266	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000267	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000268	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000269	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000270	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000271	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000272	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000273	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000274	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000275	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000276	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000277	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000278	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000279	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000280	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000281	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000282	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000283	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000284	*1”*	*6000*	*316/316L*
12.10.00.00.00000285	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000286	*1”1/2*	*6000*	*316/316L*
	2”	*6000*	*316/316L*

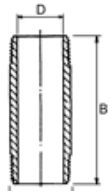
RACCORDERIA FORGIATA
FORGED DITTINGS



Bocchettone F/F
Union Fem./Fem.

CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000287	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000288	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000289	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000290	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000291	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000292	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000293	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000294	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000295	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000296	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000297	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000298	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000299	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000300	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000301	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000302	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000303	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000304	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000305	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000306	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000307	*1”*	*3000*	*316/316L*
12.10.00.00.00000308	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000309	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000310	*2”*	*3000*	*316/316L*
12.10.00.00.00000311	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000312	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000313	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000314	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000315	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000316	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000317	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000318	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000319	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000320	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000321	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000322	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000323	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000324	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000325	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000326	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000327	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000328	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000329	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000330	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000331	*1”*	*6000*	*316/316L*
12.10.00.00.00000332	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000333	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000334	*2”*	*6000*	*316/316L*

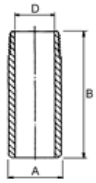
RACCORDERIA FORGIATA
FORGED DITTINGS



NPT X NPT

CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000335	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000336	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000337	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000338	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000339	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000340	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000341	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000342	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000343	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000344	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000345	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000346	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000347	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000348	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000349	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000350	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000351	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000352	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000353	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000354	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000355	*1”*	*3000*	*316/316L*
12.10.00.00.00000356	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000357	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000358	*2”*	*3000*	*316/316L*
12.10.00.00.00000359	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000360	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000361	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000362	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000363	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000364	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000365	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000366	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000367	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000368	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000369	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000370	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000371	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000372	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000373	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000374	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000375	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000376	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000377	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000378	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000379	*1”*	*6000*	*316/316L*
12.10.00.00.00000380	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000381	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000383	*2”*	*6000*	*316/316L*

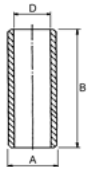
RACCORDERIA FORGIATA
FORGED DITTINGS



NPT X PE

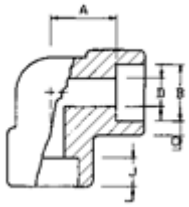
CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000385	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000386	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000387	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000388	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000389	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000390	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000391	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000392	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000393	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000394	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000395	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000396	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000397	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000398	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000399	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000400	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000401	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000402	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000403	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000404	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000405	*1”*	*3000*	*316/316L*
12.10.00.00.00000406	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000407	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000408	*2”*	*3000*	*316/316L*
12.10.00.00.00000409	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000410	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000411	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000412	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000413	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000414	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000415	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000416	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000417	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000418	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000419	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000420	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000421	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000422	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000423	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000424	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000425	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000426	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000427	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000428	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000429	*1”*	*6000*	*316/316L*
12.10.00.00.00000430	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000431	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000432	*2”*	*6000*	*316/316L*

RACCORDERIA FORGIATA
FORGED DITTINGS



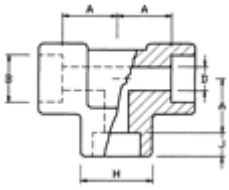
NPT X PE

CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000433	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000434	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000435	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000436	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000437	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000438	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000439	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000440	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000441	*1/4”*	*3000*	*A105 zincato*
12.10.00.00.00000442	*3/8”*	*3000*	*A105 zincato*
12.10.00.00.00000443	*1/2”*	*3000*	*A105 zincato*
12.10.00.00.00000444	*3/4”*	*3000*	*A105 zincato*
12.10.00.00.00000445	*1”*	*3000*	*A105 zincato*
12.10.00.00.00000446	*1”1/4*	*3000*	*A105 zincato*
12.10.00.00.00000447	*1”1/2*	*3000*	*A105 zincato*
12.10.00.00.00000448	*2”*	*3000*	*A105 zincato*
12.10.00.00.00000449	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000450	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000451	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000452	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000453	*1”*	*3000*	*316/316L*
12.10.00.00.00000454	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000455	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000456	*2”*	*3000*	*316/316L*
12.10.00.00.00000457	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000458	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000459	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000460	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000461	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000462	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000463	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000464	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000465	*1/4”*	*6000*	*A105 zincato*
12.10.00.00.00000466	*3/8”*	*6000*	*A105 zincato*
12.10.00.00.00000467	*1/2”*	*6000*	*A105 zincato*
12.10.00.00.00000468	*3/4”*	*6000*	*A105 zincato*
12.10.00.00.00000469	*1”*	*6000*	*A105 zincato*
12.10.00.00.00000470	*1”1/4*	*6000*	*A105 zincato*
12.10.00.00.00000471	*1”1/2*	*6000*	*A105 zincato*
12.10.00.00.00000472	*2”*	*6000*	*A105 zincato*
12.10.00.00.00000473	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000474	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000475	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000476	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000477	*1”*	*6000*	*316/316L*
12.10.00.00.00000478	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000479	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000480	*2”*	*6000*	*316/316L*



RACCORDERIA FORGIATA
FORGED DITTINGS

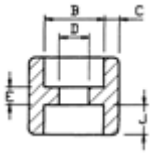
CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000481	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000482	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000483	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000484	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000485	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000486	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000487	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000488	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000489	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000490	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000491	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000492	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000493	*1”*	*3000*	*316/316L*
12.10.00.00.00000494	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000495	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000496	*2”*	*3000*	*316/316L*
12.10.00.00.00000497	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000498	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000499	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000500	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000501	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000502	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000503	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000504	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000505	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000506	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000507	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000508	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000509	*1”*	*6000*	*316/316L*
12.10.00.00.00000510	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000511	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000512	*2”*	*6000*	*316/316L*



RACCORDERIA FORGIATA
FORGED DITTINGS

CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000513	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000514	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000515	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000516	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000517	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000518	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000519	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000520	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000521	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000522	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000523	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000524	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000525	*1”*	*3000*	*316/316L*
12.10.00.00.00000526	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000527	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000528	*2”*	*3000*	*316/316L*
12.10.00.00.00000529	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000530	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000531	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000532	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000533	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000534	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000535	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000536	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000537	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000538	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000539	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000540	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000541	*1”*	*6000*	*316/316L*
12.10.00.00.00000542	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000543	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000544	*2”*	*6000*	*316/316L*

RACCORDERIA FORGIATA
FORGED DITTINGS



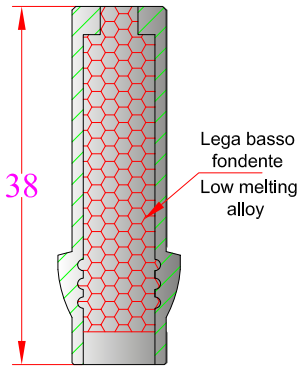
CODICE *CODE*			
	DN NPS		*NPT/SW*
12.10.00.00.00000545	*1/4”*	*3000*	*A105 Nero*
12.10.00.00.00000546	*3/8”*	*3000*	*A105 Nero*
12.10.00.00.00000547	*1/2”*	*3000*	*A105 Nero*
12.10.00.00.00000548	*3/4”*	*3000*	*A105 Nero*
12.10.00.00.00000549	*1”*	*3000*	*A105 Nero*
12.10.00.00.00000550	*1”1/4*	*3000*	*A105 Nero*
12.10.00.00.00000551	*1”1/2*	*3000*	*A105 Nero*
12.10.00.00.00000552	*2”*	*3000*	*A105 Nero*
12.10.00.00.00000553	*1/4”*	*3000*	*316/316L*
12.10.00.00.00000554	*3/8”*	*3000*	*316/316L*
12.10.00.00.00000555	*1/2”*	*3000*	*316/316L*
12.10.00.00.00000556	*3/4”*	*3000*	*316/316L*
12.10.00.00.00000557	*1”*	*3000*	*316/316L*
12.10.00.00.00000558	*1”1/4*	*3000*	*316/316L*
12.10.00.00.00000559	*1”1/2*	*3000*	*316/316L*
12.10.00.00.00000560	*2”*	*3000*	*316/316L*
12.10.00.00.00000561	*1/4”*	*6000*	*A105 Nero*
12.10.00.00.00000562	*3/8”*	*6000*	*A105 Nero*
12.10.00.00.00000563	*1/2”*	*6000*	*A105 Nero*
12.10.00.00.00000564	*3/4”*	*6000*	*A105 Nero*
12.10.00.00.00000565	*1”*	*6000*	*A105 Nero*
12.10.00.00.00000566	*1”1/4*	*6000*	*A105 Nero*
12.10.00.00.00000567	*1”1/2*	*6000*	*A105 Nero*
12.10.00.00.00000568	*2”*	*6000*	*A105 Nero*
12.10.00.00.00000569	*1/4”*	*6000*	*316/316L*
12.10.00.00.00000570	*3/8”*	*6000*	*316/316L*
12.10.00.00.00000571	*1/2”*	*6000*	*316/316L*
12.10.00.00.00000572	*3/4”*	*6000*	*316/316L*
12.10.00.00.00000573	*1”*	*6000*	*316/316L*
12.10.00.00.00000574	*1”1/4*	*6000*	*316/316L*
12.10.00.00.00000575	*1”1/2*	*6000*	*316/316L*
12.10.00.00.00000576	*2”*	*6000*	*316/316L*

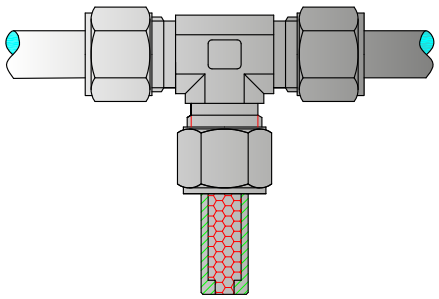
TAPPO FUSIBILE
FIRE SENSOR

I tappi fusibili sono impiegati nei sistemi pneumatici di rivelazione incendi.
Con l'utilizzo dei tappi fusibili si ottiene un validissimo sistema di rivelazione incendi, di facile installazione, della massima sicurezza ed esente da qualsiasi manutenzione.
L'elemento fusibile è costituito da una lega basso fondente contenente bismuto, stagno e piombo avente le seguenti principali caratteristiche:
Punto di fusione: 70 - 74°C / 69 - 100°C
Peso specifico: 9.67 g/cm3 / 9.85 g/cm3
Conduttività termica: 0.043 Cal/s cm°C
Resistenza alla trazione: 0.70 : 1.16 Kg/mm² / 0.88 : 1.94 Kg / mm²
Carico di rottura: 1.88 : 2.66 Kg/mm² / 2.08 : 3.46 Kg/mm²
Durezza: 13 : 14.5 Kg/mm² / 13.5 : 15.5 Kg/mm²

The fire sensor fuses are utilized in the pneumatic fir edetection systems.
Using the fire sensors we can realise a valid fire detection systems, of easy installation, free from any maintenance and of the maximum safety.
The fuse elelement has constituted by a low melting alloy containing bismuth, tin and lead having the following characteristichs:
Melt Point: *70 - 74°C / 69 - 100°C*
Specific weight: *9.67 g/cm3 / 9.85 g/cm3*
Thermic conductivity: *0.043 Cal/s cm°C*
Yeld strenght: *0.70 : 1.16 Kg/mm² / 0.88 : 1.94 Kg / mm²*
Tensil strenght: *1.88 : 2.66 Kg/mm² / 2.08 : 3.46 Kg/mm²*
Hardness: *13 : 14.5 Kg/mm² / 13.5 : 15.5 Kg/mm²*

CODICE *CODE*	MATERIALE *MATERIAL*	PIPE DIAMETER	MELT POINT
12.11.00.00.00000000	*S = 316 /316L*	*1 = Ø 10*	*70 = 70°C*
12.11.00.00.00000001	*S = 316 /316L*	*1 = Ø 10*	*96 = 96°C*
12.11.00.00.00000002	*S = 316 /316L*	*2 = Ø 3/8"*	*70 = 70°C*
12.11.00.00.00000003	*S = 316 /316L*	*2 = Ø 3/8"*	*96 = 96°C*



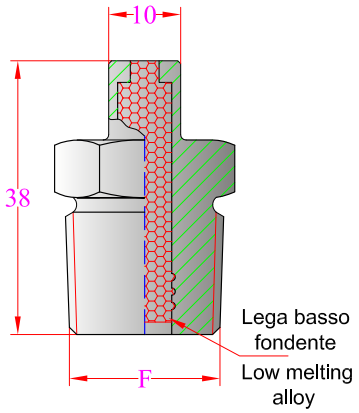


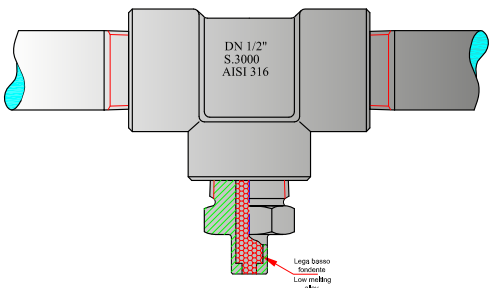
TAPPO FUSIBILE
FIRE SENSOR

I tappi fusibili sono impiegati nei sistemi pneumatici di rivelazione incendi.
Con l'utilizzo dei tappi fusibili si ottiene un validissimo sistema di rivelazione incendi, di facile installazione, della massima sicurezza ed esente da qualsiasi manutenzione.
L'elemento fusibile è costituito da una lega basso fondente contenente bismuto, stagno e piombo avente le seguenti principali caratteristiche:
Punto di fusione: 70 - 74°C / 96 - 100°C
Peso specifico: 9.67 g/cm3 / 9.85 g/cm3
Conduttività termica: 0.043 Cal/s cm°C
Resistenza alla trazione: 0.70 : 1.16 Kg/mm² / 0.88 : 1.94 Kg / mm²
Carico di rottura: 1.88 : 2.66 Kg/mm² / 2.08 : 3.46 Kg/mm²
Durezza: 13 : 14.5 Kg/mm² / 13.5 : 15.5 Kg/mm²

The fire sensor fuses are utilized in the pneumatic fir edetection systems.
Using the fire sensors we can realise a valid fire detection systems, of easy installation, free from any maintenance and of the maximum safety.
The fuse elelement has constituted by a low melting alloy containing bismuth, tin and lead having the following characteristichs:
Melt Point: *70 - 74°C / 69 - 100°C*
Specific weight: *9.67 g/cm3 / 9.85 g/cm3*
Thermic conductivity: *0.043 Cal/s cm°C*
Yeld strenght: *0.70 : 1.16 Kg/mm² / 0.88 : 1.94 Kg / mm²*
Tensil strenght: *1.88 : 2.66 Kg/mm² / 2.08 : 3.46 Kg/mm²*
Hardness: *13 : 14.5 Kg/mm² / 13.5 : 15.5 Kg/mm²*

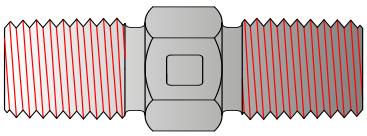
CODICE *CODE*	MATERIALE *MATERIAL*	PIPE DIAMETER	TREADING	MELT POINT
12.11.00.00.00000004	*S = 316 /316L*	*1 = 1/2"*	*NPT = NPT - M*	*70 = 70°C*
12.11.00.00.00000005	*S = 316 /316L*	*1 = 1/2"*	*NPT = NPT - M*	*96 = 96°C*
12.11.00.00.00000006	*S = 316 /316L*	*2 = 3/8"*	*NPT = NPT - M*	*70 = 70°C*
12.11.00.00.00000007	*S = 316 /316L*	*2 = 3/8"*	*NPT = NPT - M*	*96 = 96°C*





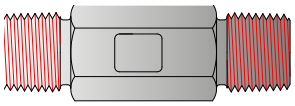
ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Male Hex Nipple



CODICE *CODE*	NPT MALE THREAD		W HEX	D	*R*
	T1	*T1*	*mm*	*mm*	*mm*
12.12.00.00.00000000	*1/8*	*1/8*	*12*	*27*	*9.7*
12.12.00.00.00000001	*1/4*	*1/8*	*17*	*31.8*	*14.2/9.7*
12.12.00.00.00000002	*1/4*	*1/4*	*17*	*37*	*14.2*
12.12.00.00.00000003	*3/8*	*1/8*	*19*	*32.3*	*14.2 /9.7*
12.12.00.00.00000004	*3/8*	*1/4*	*19*	*37*	*14.2*
12.12.00.00.00000005	*3/8*	*3/8*	*19*	*37*	*14.2*
12.12.00.00.00000006	*1/2*	*1/4*	*22*	*43.2*	*19.1/14.2*
12.12.00.00.00000007	*1/2*	*3/8*	*22*	*43.2*	*19.1/14.2*
12.12.00.00.00000008	*1/2*	*1/2*	*22*	*48*	*19.1*
12.12.00.00.00000009	*3/4*	*1/4*	*27*	*45.2*	*19.1/9.7*
12.12.00.00.00000010	*3/4*	*1/2*	*27*	*50*	*19.1*
12.12.00.00.00000011	*3/4*	*3/4*	*27*	*50*	*19.1*
12.12.00.00.00000012	*1*	*1*	*36*	*59.4*	*19.1*

ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

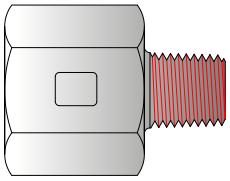


Male Hex Long Nipple

CODICE *CODE*	NPT MALE THREAD	W HEX	D	*R*
		mm	*mm*	*mm*
12.12.00.00.00000013	*1/8*	*12*	*35*	*9.7*
12.12.00.00.00000014	*1/8*	*12*	*50*	*9.7*
12.12.00.00.00000015	*1/8*	*12*	*65*	*9.7*
12.12.00.00.00000016	*1/8*	*12*	*75*	*9.7*
12.12.00.00.00000017	*1/4*	*17*	*50*	*14.2*
12.12.00.00.00000018	*1/4*	*17*	*65*	*14.2*
12.12.00.00.00000019	*1/4*	*17*	*75*	*14.2*
12.12.00.00.00000020	*1/4*	*17*	*100*	*14.2*
12.12.00.00.00000021	*1/2*	*22*	*50*	*19.1*
12.12.00.00.00000022	*1/2*	*22*	*75*	*19.1*
12.12.00.00.00000023	*1/2*	*22*	*100*	*19.1*

ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

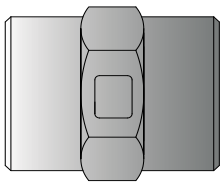
Male/female adapter



CODICE *CODE*	NPT THREAD		W HEX	D	R
	Male	*Female*	*mm*	*mm*	*mm*
12.12.00.00.00000024	*1/8*	*1/4*	*19*	*31*	*9.7*
12.12.00.00.00000025	*1/4*	*1/4*	*19*	*35.6*	*9.7*
12.12.00.00.00000026	*1/8*	*3/8*	*22*	*36.6*	*9.7*
12.12.00.00.00000027	*1/4*	*3/8*	*22*	*36.6*	*14.2*
12.12.00.00.00000028	*3/8*	*3/8*	*22*	*36.6*	*9.7*
12.12.00.00.00000029	*1/8*	*1/2*	*30*	*38.1*	*9.7*
12.12.00.00.00000030	*1/4*	*1/2*	*30*	*43*	*14.2*
12.12.00.00.00000031	*3/8*	*1/2*	*30*	*43*	*14.2*
12.12.00.00.00000032	*1/2*	*1/2*	*30*	*47.8*	*19.1*
12.12.00.00.00000033	*1/4*	*3/4*	*36*	*45.2*	*14.2*
12.12.00.00.00000034	*1/2*	*3/4*	*36*	*49.3*	*19.1*
12.12.00.00.00000035	*1/4*	*1*	*41*	*51*	*9.7*
12.12.00.00.00000036	*1/2*	*1*	*41*	*54.9*	*19.1*
12.12.00.00.00000037	*3/4*	*1*	*41*	*55.7*	*19.1*

ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

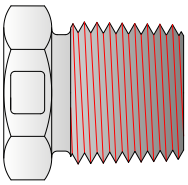
Female Hex Coupling



CODICE *CODE*	NPT FEMALE THREAD	W HEX	D	R
		mm	*mm*	*mm*
12.12.00.00.00000038	*1/8*	*1/8*	*17*	*19.1*
12.12.00.00.00000039	*1/4*	*1/8*	*19*	*24*
12.12.00.00.00000040	*1/4*	*1/4*	*19*	*28.7*
12.12.00.00.00000041	*3/8*	*1/8*	*22*	*26.2*
12.12.00.00.00000042	*3/8*	*1/4*	*22*	*28.7*
12.12.00.00.00000043	*3/8*	*3/8*	*22*	*28.7*
12.12.00.00.00000044	*1/2*	*1/4*	*30*	*35.1*
12.12.00.00.00000045	*1/2*	*3/8*	*30*	*38.1*
12.12.00.00.00000046	*1/2*	*1/2*	*30*	*38.1*
12.12.00.00.00000047	*3/4*	*1/4*	*36*	*44.5*
12.12.00.00.00000048	*3/4*	*1/2*	*36*	*47.8*
12.12.00.00.00000049	*3/4*	*3/4*	*36*	*51*
12.12.00.00.00000050	*1*	*1*	*41*	*51*

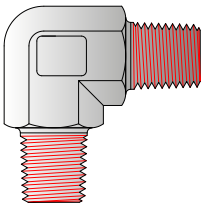
ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Reducing Bushing



CODICE *CODE*	NPT THREAD		W HEX	D
	Male	*Female*	*mm*	*mm*
12.12.00.00.00000051	*1/4*	*1/8*	*17*	*21.3*
12.12.00.00.00000052	*3/8*	*1/8*	*19*	*21.3*
12.12.00.00.00000053	*3/8*	*1/4*	*19*	*21.3*
12.12.00.00.00000054	*1/2*	*1/8*	*22*	*27.7*
12.12.00.00.00000055	*1/2*	*1/4*	*22*	*27.7*
12.12.00.00.00000056	*1/2*	*3/8*	*22*	*7.7*
12.12.00.00.00000057	*3/4*	*1/4*	*27*	*29.7*
12.12.00.00.00000058	*3/4*	*3/8*	*27*	*29.7*
12.12.00.00.00000059	*3/4*	*1/2*	*27*	*29.7*
12.12.00.00.00000060	*1*	*3/8*	*36*	*35.5*
12.12.00.00.00000061	*1*	*1/2*	*36*	*35.5*
12.12.00.00.00000062	*1*	*3/4*	*36*	*35.5*

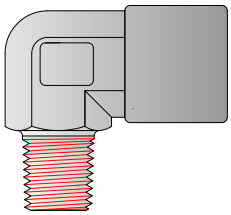
ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER



Male elbow

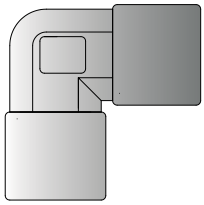
CODICE *CODE*	NPT FEMALE THREAD	W HEX	D	*R*
		mm	*mm*	*mm*
12.12.00.00.00000063	*1/8*	*12*	*20*	*9.7*
12.12.00.00.00000064	*1/4*	*14*	*28*	*14.2*
12.12.00.00.00000065	*3/8*	*19*	*31*	*14.2*
12.12.00.00.00000066	*1/2*	*22*	*37.3*	*19.1*
12.12.00.00.00000067	*3/4*	*27*	*40.4*	*19.1*

ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER



Street Elbow

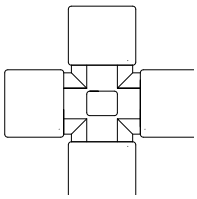
CODICE *CODE*	NPT THREAD		W HEX	H	H1	R
	Male	*Female*	*mm*	*mm*	*mm*	*mm*
12.12.00.00.00000068	*1/8*	*1/8*	*14*	*16.8*	*19.8*	*9.7*
12.12.00.00.00000069	*1/4*	*1/8*	*14*	*22.4*	*23.1*	*9.7*
12.12.00.00.00000070	*1/4*	*1/4*	*19*	*22.4*	*27.7*	*14.2*
12.12.00.00.00000071	*3/8*	*3/8*	*22*	*26*	*31*	*14.2*
12.12.00.00.00000072	*1/2*	*1/2*	*27*	*31.2*	*37.3*	*19.1*
12.12.00.00.00000073	*3/4*	*3/4*	*32*	*34.5*	*40.4*	*19.1*
12.12.00.00.00000074	*1*	*1*	*41*	*41.4*	*50*	*23.9*



ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Female elbow

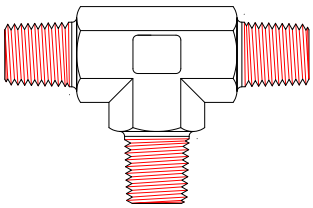
CODICE *CODE*	NPT FEMALE THREAD		W HEX	D
			mm	*mm*
12.12.00.00.00000075	*1/8*	*1/8*	*17*	*19.1*
12.12.00.00.00000076	*1/4*	*1/8*	*19*	*24*
12.12.00.00.00000077	*1/4*	*1/4*	*19*	*28.7*
12.12.00.00.00000078	*3/8*	*1/8*	*22*	*26.2*
12.12.00.00.00000079	*3/8*	*1/4*	*22*	*28.7*
12.12.00.00.00000080	*3/8*	*3/8*	*22*	*28.7*



ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Female cross

CODICE *CODE*	NPT THREAD	W HEX	H
	NPT Female Thread	*mm*	*mm*
12.12.00.00.00000081	*1/8*	*14*	*16.8*
12.12.00.00.00000082	*1/4*	*19*	*22.4*
12.12.00.00.00000083	*3/8*	*22*	*26*
12.12.00.00.00000084	*1/2*	*27*	*31.2*

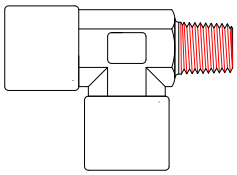


ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Male Tee

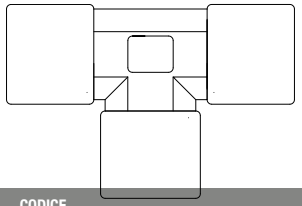
CODICE *CODE*	NPT FEMALE THREAD	W HEX	H1	R
		mm	*mm*	*mm*
12.12.00.00.00000085	*1/8*	*14*	*19.8*	*9.7*
12.12.00.00.00000086	*1/4*	*19*	*27.7*	*9.7*
12.12.00.00.00000087	*3/8*	*22*	*31*	*14.2*
12.12.00.00.00000088	*1/2*	*27*	*37.3*	*19.1*

ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER



Street Tee

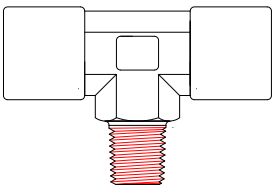
CODICE *CODE*	NPT THREAD	W HEX	H	H1	H2
		mm	*mm*	*mm*	*mm*
12.12.00.00.00000089	*1/8*	*14*	*16.8*	*19.1*	*9.7*
12.12.00.00.00000090	*1/4*	*19*	*22.4*	*27.7*	*9.7*
12.12.00.00.00000091	*3/8*	*22*	*26*	*31*	*14.2*
12.12.00.00.00000092	*1/2*	*17*	*31.2*	*37.3*	*19.1*



ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Female Tee

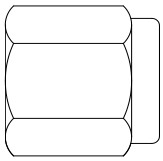
CODICE *CODE*	NPT FEMALE THREAD	W HEX	H
		mm	*mm*
12.12.00.00.00000093	*1/8*	*14*	*16.8*
12.12.00.00.00000094	*1/4*	*19*	*22.4*
12.12.00.00.00000095	*3/8*	*22*	*26*
12.12.00.00.00000096	*1/2*	*27*	*31.2*
12.12.00.00.00000097	*3/4*	*32*	*34.5*
12.12.00.00.00000098	*1*	*41*	*41.4*



ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Male Branch Tee

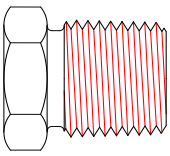
CODICE *CODE*	NPT THREAD	W HEX	H	H1	H2
		mm	*mm*	*mm*	*mm*
12.12.00.00.00000099	*1/8*	*14*	*16.8*	*19.1*	*9.7*
12.12.00.00.00000100	*1/4*	*19*	*22.4*	*27.7*	*9.7*
12.12.00.00.00000101	*3/8*	*22*	*26*	*31*	*14.2*
12.12.00.00.00000102	*1/2*	*27*	*31.2*	*37.3*	*19.1*



ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Pipe cap

CODICE *CODE*	NPT THREAD	W HEX	D
		mm	*mm*
12.12.00.00.00000103	*1/8*	*14*	*19.8*
12.12.00.00.00000104	*1/4*	*19*	*27.7*
12.12.00.00.00000105	*3/8*	*22*	*31*
12.12.00.00.00000106	*1/2*	*27*	*37.3*



ADATTATORI PER STRUMENTAZIONE
INSTRUMENTS ADAPTER

Hex Head Plug

CODICE *CODE*	NPT FEMALE THREAD	W HEX	H
		mm	*mm*
12.12.00.00.00000107	*1/8*	*12*	*14.2*
12.12.00.00.00000108	*1/4*	*14*	*19.1*
12.12.00.00.00000109	*3/8*	*17*	*19.8*
12.12.00.00.00000110	*1/2*	*22*	*24.6*
12.12.00.00.00000111	*3/4*	*26*	*29.2*
12.12.00.00.00000112	*1*	*36*	*34*

TUBI IN ACCIAIO INOX SENZA SALDATURA PER STRUMENTAZIONE
SEAMLESS STAINLESS STEEL FOR INSTRUMENTATION

Esercizio: pressioni sotto indicate
Trafilati a freddo, ricotti, lucidi
Materiale STD A 213/269/ TP 316/316L
Tolleranze: - Ø Esterno + 0.1mm
- Spessore +10%
Estremità Lisce
I tubi sono marcati per tutta la lunghezza
Materiale: ASTM A 269 TP 316/316L
Formazione e finitura: Solubilizzat e decappato con Eddy current test std ASTM A 450
Lunghezza commerciale: Circa Mt. 6 per barre std. EN 10.204.3.1.B - Circa 100 Mt per rotoli
Tolleranze: SRD ASTM A 450
Durezza: Rb 80 o meno
Marcatura: Su tutta la lunghezza longitudinale del tubing

Service: Rating under indication
Cold wiredrawn, annealed polished
Material STD A 213/269/ TP 316/316L
Tollerance: - Ø External + 0.1 mm
- Thickness + 10%
Smooth extremals
The tube are marked on all lenght
Material: ASTM A 269 TP 316/316L
Delivery conditions: Annealed and pickled with eddy current test std. ASTM A 450
Commercial lenght: About mtr. 6 for rod std. EN 10.204.3.1.B - About mtr 100 for roll
Tollerance: Std. ASTM A 450
Hardness: Rb 80 or lower
Marking: All longitudinal tubing lenght

SERIE IN POLLICI, IN BARRE E ROTOLI - INCH SERIES, RODS AND ROLLS

Ø Esterno / External	mm.	*6.35*	*9.53*	*12.7*	*19.05*	*25.4*
	Poll/Inch	*1/4''*	*3/8''*	*1/2''*	*3/4''*	*1''*
Spessore parete / Wall Thickness	*mm*	*0.91*	*1.63*	*1.63*	*1.65*	*2.11*
peso/Mt. - Weight/MTr	*Kg.*	*0.125*	*0.326*	*0.457*	*0.719*	*1.231*

SERIE METRICA, IN BARRE E ROTOLI - METRIC SERIES, RODS AND ROLLS

Ø Esterno / External	mm.	*6*	*8*	*10*	*10*	*12*	*12*
Spessore parete / Wall Thickness	*mm*	*1*	*1*	*1*	*1.5*	*1.5*	*1.5*
peso/Mt. - Weight/MTr	*Kg.*	*0.125*	*0.175*	*0.225*	*0.319*	*0.394*	*0.394*

TUBING E TUBO RIGIDO SENZA SALDATURA
SEAMLESS TUBING AND RIGID PIPE

CODICE *CODE*	OD X WALL	METRIC				
		20°	*100°*	*150°*	*200°*	*250°*
12.13.00.00.00000000	*6.00 x 1.00*	*418*	*350*	*383*	*347*	*323*
12.13.00.00.00000001	*6.00 x 1.50*	*627*	*525*	*649*	*588*	*548*
12.13.00.00.00000002	*8.00 x 1.00*	*314*	*263*	*272*	*246*	*229*
12.13.00.00.00000003	*8.00 x 1.50*	*470*	*394*	*444*	*402*	*374*
12.13.00.00.00000004	*10.00 x 1.00*	*251*	*210*	*210*	*191*	*177*
12.13.00.00.00000005	*10.00 x 1.50*	*376*	*315*	*337*	*305*	*284*
12.13.00.00.00000006	*10.00 x 2.00*	*502*	*420*	*482*	*437*	*406*
12.13.00.00.00000007	*12.00 x 1.00*	*209*	*175*	*172*	*156*	*145*
12.13.00.00.00000008	*12.00 x 1.50*	*314*	*263*	*272*	*246*	*229*
12.13.00.00.00000009	*12.00 x 2.00*	*418*	*350*	*383*	*347*	*323*
12.13.00.00.00000010	*16.00 x 1.00*	*157*	*131*	*125*	*114*	*106*
12.13.00.00.00000011	*16.00 x 1.50*	*235*	*197*	*196*	*177*	*165*
12.13.00.00.00000012	*16.00 x 2.00*	*314*	*263*	*272*	*246*	*229*
12.13.00.00.00000013	*20.00 x 1.00*	*125*	*105*	*99*	*90*	*83*
12.13.00.00.00000014	*20.00 x 1.50*	*188*	*158*	*153*	*139*	*129*
12.13.00.00.00000015	*25.00 x 1.50*	*151*	*126*	*120*	*109*	*101*
12.13.00.00.00000016	*25.00 x 2.00*	*201*	*168*	*164*	*149*	*138*

CODICE *CODE*	OD X WALL	INCH				
		20°	*100°*	*150°*	*200°*	*250°*
12.13.00.00.00000017	*6.35 X 0.89*	*352*	*294*	*311*	*281*	*262*
12.13.00.00.00000018	*6.35 X 1.24*	*490*	*410*	*467*	*423*	*394*
12.13.00.00.00000019	*9.53 X 0.89*	*234*	*196*	*195*	*177*	*164*
12.13.00.00.00000020	*9.53 X 1.24*	*326*	*273*	*285*	*258*	*240*
12.13.00.00.00000021	*12.70 X 0.89*	*176*	*147*	*142*	*129*	*120*
12.13.00.00.00000022	*12.70 X 1.24*	*245*	*205*	*205*	*186*	*173*
12.13.00.00.00000023	*12.70 X 1.65*	*326*	*273*	*284*	*257*	*240*
12.13.00.00.00000024	*19.05 X 1.65*	*217*	*182*	*179*	*162*	*151*
12.13.00.00.00000025	*25.40 X 1.65*	*163*	*136*	*131*	*119*	*110*
12.13.00.00.00000026	*25.40 X 2.11*	*208*	*174*	*171*	*155*	*144*

TUBO DI RAME A PARETE SOTTILE
COPPER TUBE WITH THIN WALL

Tubo in rame trafilato e ricotto
Secondo UNI 6507
De: 6 - 8 10 12 mm
O.D.: 1/4'' - 5/16'' - 3/8'' - 1/2''
Tolleranze: su De +- 0.05 mm - su spessore (S) +- 10%

Copper tube draw and annealed
According to UNI 6507
De: 6 - 8 10 12 mm
O.D.: 1/4'' - 5/16'' - 3/8'' - 1/2''
Tollerance: su De +- 0.05 mm - su spessore (S) +- 10%

CODICE *CODE*	DIMENSIONE DIMENSIONS	TOLLERANZE TOLLERANCE			SEZIONE SECTION		PESO WEIGHT KG/M	PRESS. MAX MAX SERVICE PRESSURE
		Ø Est. mm.	*Ø Int. mm*	*Spess. Thik. mm*	*luce - light m2*	*Rame- Copper*		
12.13.00.00.00000027	*6 x 1*	*± 0.08*	*± 0.15*	*± 0.10*	*12.6*	*15.7*	*0.140*	*200*
12.13.00.00.00000028	*8 x 1*	*± 0.08*	*± 0.15*	*± 0.10*	*28.3*	*21.9*	*0.196*	*136*
12.13.00.00.00000029	*10 x 1*	*± 0.08*	*± 0.10*	*± 0.10*	*28.3*	*28.3*	*0.252*	*100*
12.13.00.00.00000030	*12 x 1*	*± 0.10*	*± 0.10*	*± 0.10*	*34.5*	*34.5*	*0.307*	*80*

Tubo in Rame a Parete sottile rivestito in PVC - Copper Tube With Thin Wall with PVC

Tubo di Rame trafilato e ricotto rivestito in PVC qualità RZ secondo UNI 5649 Parte 1
De. 6 mm - 1/4'' O.D. PVC colore nero
De. 8 mm - 5/16'' O.D. PVC colore nero
De. 10 mm - 3/8'' O.D. PVC colore nero
De. 12 mm - 1/2'' O.D. PVC colore nero
Tolleranze Tubo: su De +- 0.05 mm su spessore (S) +-10%
Tolleranze rivestimento PVC: +-10%
PVC non propoagante la fiamma secondo le norme CEI 20-20 e resistenete al contatto ad agenti chimici presenti sull'impianto

Copper tube draw and annealed covered with PVC RZ according to UNI 5649 Parte 1
De. 6 mm - 1/4'' O.D. PVC Black clour
De. 8 mm - 5/16'' O.D. PVC Black clour
De. 10 mm - 3/8'' O.D. PVC Black clour
De. 12 mm - 1/2'' O.D. PVC Black clour
Tollerances Tube on De +- 0.05 mm su spessore (S) +-10%
Tollerances covering PVC: +-10%
Uniflammable PVC according to CEI 20-20rules and resisant contact chemical element present on the installation

CODICE *CODE*	DIMENSIONE DIMENSIONS		SEZIONE SECTION		PESO WEIGHT KG/M	PRESS. MAX MAX SERVICE PRESSURE
		Ø Est. mm.	*luce - light m2*	*Rame- Copper*		
12.13.00.00.00000031	*6 x 1*	*± 8*	*12.6*	*15.7*	*0.140*	*0.185*
12.13.00.00.00000032	*8 x 1*	*± 10*	*28.3*	*21.9*	*0.196*	*0.240*
12.13.00.00.00000033	*10 x 1*	*± 12*	*50.3*	*28.3*	*0.236*	*0.300*
12.13.00.00.00000034	*12 x 1*	*± 14*	*78.5*	*34.5*	*0.307*	*0.370*

Filtro Riduttore per aria
Air filter regulator

FILTRO RIDUTTORE ARIA
AIR FILTER REGULATOR

12.14.00.00.00000000

Il gruppo filtro regolatore è la combinazione di un filtro ed un regolatore ad alta capacità con scarico. Viene largamente impiegato per alimentare con aria pulita ed una pressione controllata tutta la strumentazione pneumatica, macchinari automatici e qualsiasi tipo di apparecchiature pneumatiche, consentendo un funzionamento efficente anche con regimi molto elevati. Il gruppo è adatto per funzionare all'aperto ed in atmosfere corrosive.

Specifiche Tecniche:
Costruzione robusta e compatta, basso costo e facilità di installazione, elelvata capacità e funzionamento sicuro, regolazione accurata.
Alimentazione: 20 Bar Max
Campi di regolazione: 0:2.5/0:4/0:9 Bar
Sensibilità: > 5 mm H20
Ripetibilità: 0.05% del campo
Filtro: 5 Micron
Temperatura Amb.: -50+80°C
Filettature: ANSI B1.20.1
Attacchi: 1/4" NPT-F

Materiali:
Corpo: Alluminio Pressofuso
Valvlina di scarico: Poliacetato
Otturatore: Acciaio Inox
Molla otturatore: Acciaio Inox
Molla di campo: Acc. Carb. Cadmiato
Diaframma: Buna-N Rinforz. Nylon
Vite di regolazione: Acc. Carbonio zincato
Filtro: Acciaio Inox
Manometro cassa: Acciaio Inox

The air pack is a high capacity reducing relief tipe regulator and filter combination. It is widely used to provede clean, regulated air pressure to instruments and controls automatic machinery and ither pneumatic device thereby allowing them to operate at peak efficiency. The airpack is suitable for use outdoors or in corrosive armosphere.

Technical specifications:
Rugged unit and compact, low cost and easily installation, high capacity and trouble free operation, accurate regulation.
Supply Pressur: 20 Bar Max
Pressure range: 0:2.5/0:4/0:9 Bar
Sensitivity: > 5 mm H20
Repeability: 0.05% del campo
Filter: 5 Micron
Amb. temperature: -50+80°C
Threading: ANSI B1.20.1
Connections: 1/4" NPT-F

Material:
Body: Alluminio Pressofuso
Relief valve: Poliacetato
Plug: Acciaio Inox
Plug spring: Acciaio Inox
Range spring: Acc. Carb. Cadmiato
Diaphragm: Buna-N Rinforz. Nylon
Adjustament screw: Acc. Carbonio zincato
Filter: Acciaio Inox