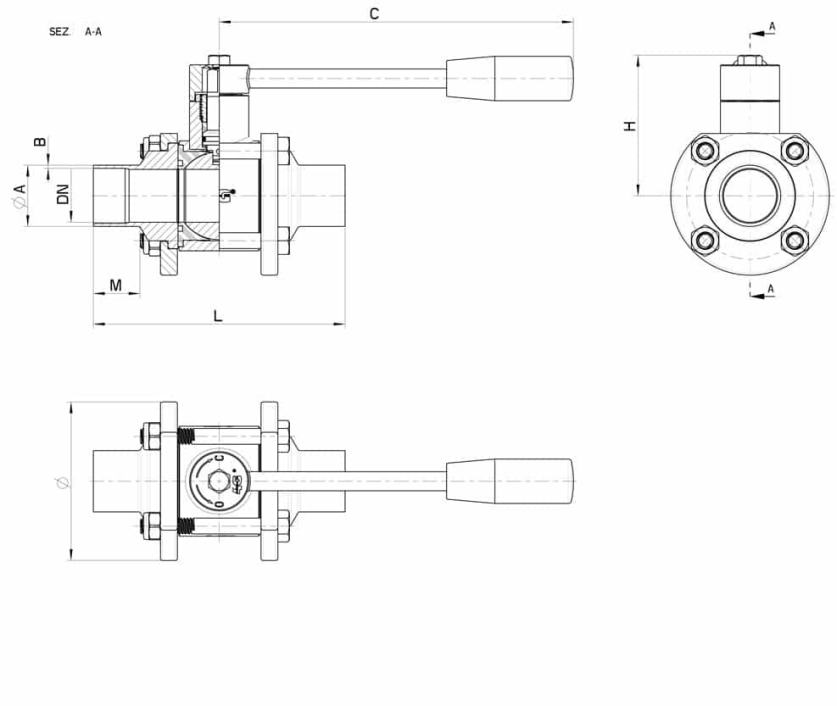


550142

TENUTA INTEGRALE – SALDARE DI TESTA (B.W.) SECONDO BS-OD (ASTM A-270)

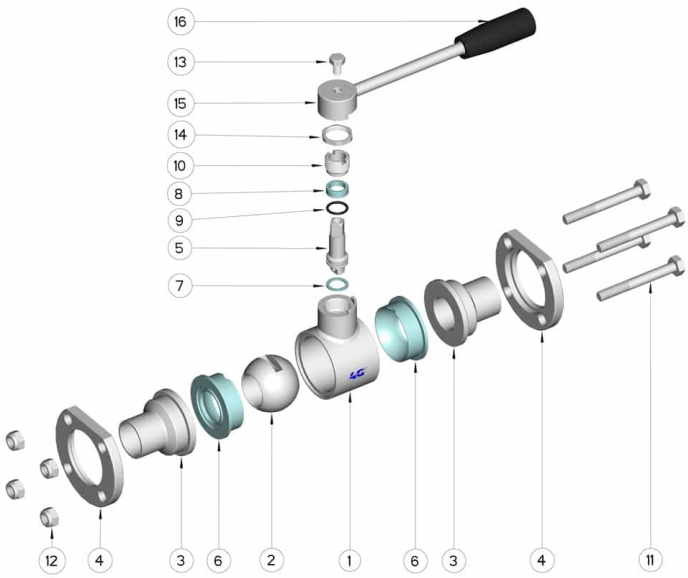
Valvola a sfera a DUE vie Tre Pezzi “Tenuta Avvolgente”, manicotti tondi girevoli
Organo di comando: Leva inox
Attacco: a Saldare di Testa (B.W.) secondo BS-OD (ASTM A-270)
Passaggio: Totale
Materiale: Aisi 316L (1.4404)
Misure: da DN10 a DN100
Guarnizioni di tenuta: P.T.F.E. Vergine
Temperatura di esercizio: -20°C+160°C
Finitura esterna: Lucida
A richiesta:
Sistema antistatico ATEX:
II 2G Ex h IIC T4 Gb
II 2D Ex h IIIC T135°C Db
M.O.C.A. CE 1935/2004

DIMENSIONI E DATI TECNICI



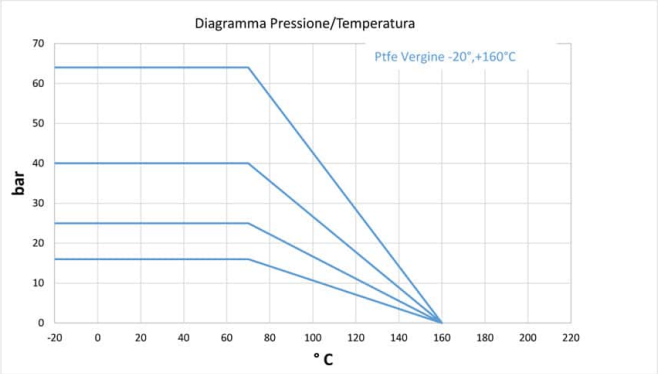
DN	L	C	H	M	ØA x B	Ø	TIRANTI	SERRAGGIO TIRANTI (Nm)	PN	Kg	COD. AISI 316L
10	95	110	55	20	12,7 x 1,65	55	6 x 45	4	64	--	550142 6A710
15	95	110	55	20	19,05 x 1,65	55	6 x 45	4	64	--	550142 6B910
20	106	110	60	22	25,4 x 1,65	60	6 x 50	4	40	--	550142 6D710
25	118	160	70	22	25,4 x 1,65	75	8 x 65	8	40	--	550142 6D810
32	126	160	80	23	38,1 x 1,65	85	8 x 70	10	25	--	550142 6J910
40	145	190	95	25	38,1 x 1,65	100	10 x 90	12	25	--	550142 6K110
50	165	190	100	25	50,8 x 1,65	120	10 x 100	13	25	--	550142 6M810
65	191	235	110	27	63,5 x 1,65	140	10 x 120	20	25	--	550142 6R710
80	208	285	130	27	76,2 x 1,65	165	10 x 140	20	16	--	550142 6U510
100	230	310	150	27	101,6 x 2,11	200	12 x 170	22	16	--	550142 6X410

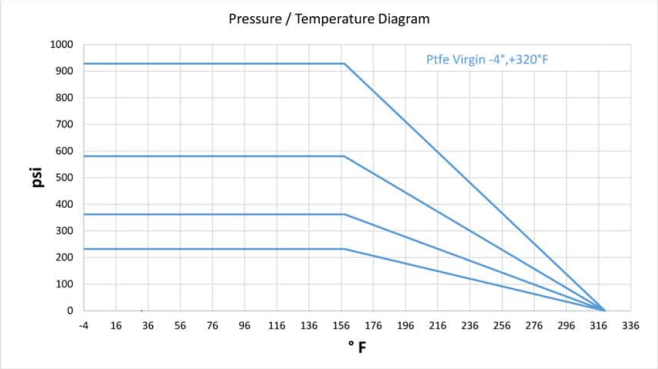
COMPONENTI E MATERIALI

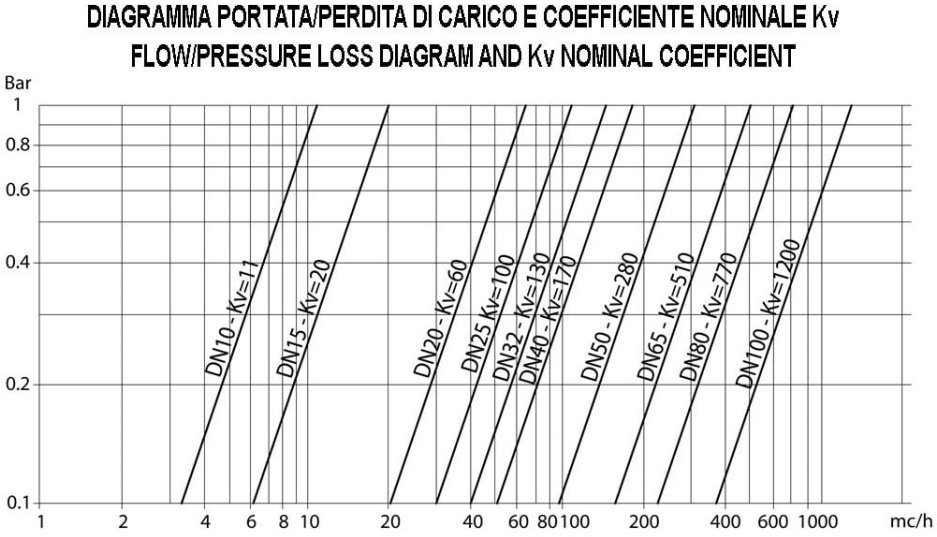


Pos.	Denominazione	P.zi	Mat.
1	Corpo	1	AISI 304L-316L
2	Sfera	1	AISI 304L-316L
3	Manicotti	2	AISI 304L-316L
4	Flange per manicotti	2	AISI 304L-316L
5	Perno	2	AISI 316L
6	Guarnizioni sfera	2	PTFE
7	Guarnizione perno	1	PTFE
8	Guarnizione perno	1	PTFE
9	OR di tenuta perno	1	FKM
10	Ghiera di registro	1	AISI 304L (303)
11	Tirante	4	AISI 304L
12	Dado autobloccante	4	AISI 304L
13	Vite	1	AISI 304L
14	Dado	1	AISI 304L
15	Leva	1	AISI 304L
16	Impugnatura	1	DUROPLAST (PF)

DIAGRAMMI


Diagramma Pressione/Temperatura
Ptfe Vergine -20°,+160°C
bar
°C


Pressure / Temperature Diagram
Ptfe Virgin -4°,+320°F
psi
°F


DIAGRAMMA PORTATA/PERDITA DI CARICO E COEFFICIENTE NOMINALE Kv
FLOW/PRESSURE LOSS DIAGRAM AND Kv NOMINAL COEFFICIENT
Bar
DN10 - Kv=11
DN15 - Kv=20
DN20 - Kv=60
DN25 Kv=100
DN32 - Kv=130
DN40 - Kv=170
DN50 - Kv=280
DN65 - Kv=510
DN80 - Kv=770
DN100 - Kv=1200
mc/h