



G.T. COMIS

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SCHEMA TECNICA – Technical Sheet

ART. 1009: Valvola a sfera a 3 vie a L o T

AISI 316 3 ways ball valve with locking lever

- R E -



Materiale/Material: AISI 316 (1.4401)

Filettatura/Thread: UNI EN 10226-1 (ex iso 7/1)

Certificato/Certificate: EN 10204 3.1

Temperatura di lavoro/Working temperature:
-10° / +150°

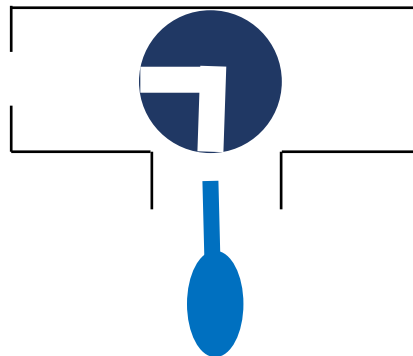
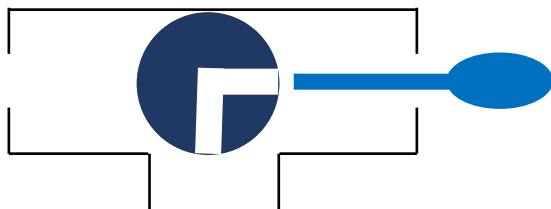
Pressione massima nominale/Nominal maximum pressure: 1000 psi (70 bar); PN64



Codice a L Code	Codice a T Code	Ø	A mm	B mm	C mm	H mm	D mm	M mm	N mm	E mm	F mm	Conf. - Pack ⌘	⊞
1103408	NEW 1103428	1/2"	12,7	38,3	9	67	140	42	36	10	37,9	10	18
1103409	NEW 1103429	3/4"	16	43,1	9	72	140	42	36	10	43,6	2	8
1103410	NEW 1103430	1"	20	51	11	85	162	50	42	12,5	51,2	2	6
1103411	NEW 1103431	1"1/4	25	58,2	11	89	162	50	42	13,8	58,2	1	5
1103412	NEW 1103432	1"1/2	32	63,6	14	97	189	71	50	12	63,5	1	2
1103413	NEW 1103433	2"	38	74,2	14	106	189	71	50	14,8	74,2	1	1

Conforme alla normativa PED 2014/68/CE - Comply to PED 2014/68/CE

Configurazione standard:



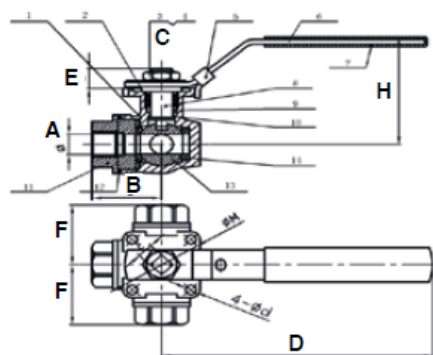
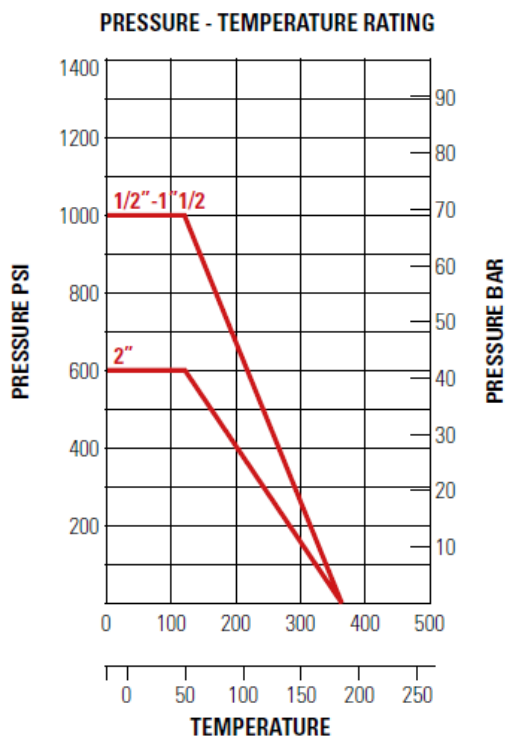


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Nr.	Descrizione / Description	Materiale
1	Corpo / Body	316
2	Pressa treccia / Gland	304
3	Indicatore flusso / Flow indicate plate	alluminio
4	Dado leva / Stem nut	304
5	Lucchetto / Locking	304
6	Leva / Handle	304
7	Protezione leva / Plastic cover	P.T.F.E.
8	Stelo / Stem	304
9	Guarnizione / Gasket	P.T.F.E.
10	Rondella di spinta / Thrust washer	P.T.F.E.
11	Cappuccio / Cap	316
12	Guarnizione / Join gasket	P.T.F.E.
13	Sfera / Ball	316
14	Anello di sede / Seat	316