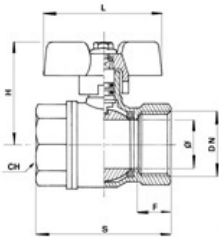




RIV 4174

Valvola a sfera F/F
 passaggio totale
 maniglia a farfalla sigillabile alluminio

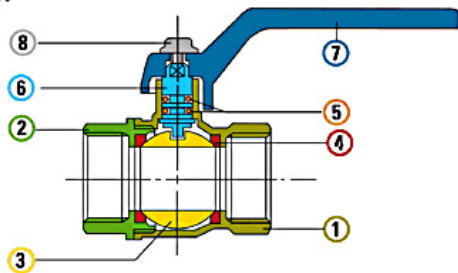
Disegni tecnici e tavole



DN	Codice	Ø	H	S	L	F	CHPN	KG	P/box	
1/4"	024174000002	8	37	38	52	10	17	40	0,10	50
3/8"	024174000003	10	38	42	52	11	20	40	0,12	50
1/2"	024174000004	14,5	41	48	52	13	24	40	0,14	30
3/4"	024174000005	19	48	57	60	14	30	32	0,23	10
1"	024174000007	24	51	69	60	16,5	37	32	0,37	10

Dati tecnici

Art. 4170



Materiali

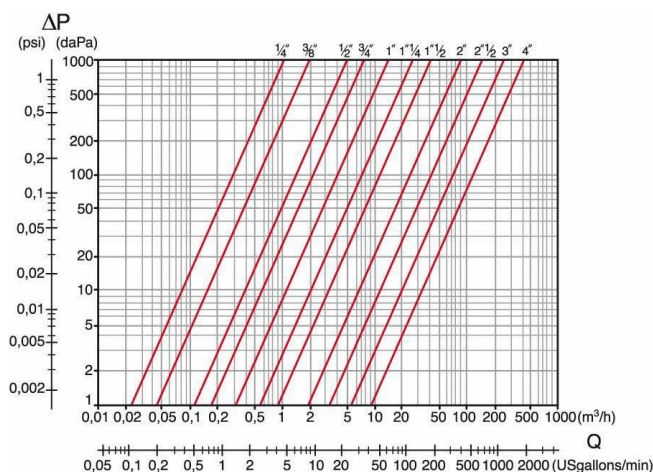
1	Corpo	Ottone	CuZn40Pb2	Nichelato
2	Manicotto	Ottone	CuZn40Pb2	Nichelato
3	Sfera	Ottone	CuZn40Pb2	Cromata
4	Sedi	P.T.F.E.		
5	O-Ring	NBR		
6	Asta	Ottone	CuZn39Pb3	
7	Leva	Alluminio	GD-AISI12Cu2Fe	Rossa
8	Vite	Acciaio		Zincata

Attacco ISO 228/1, ANSI B1.20.1 (NPT)

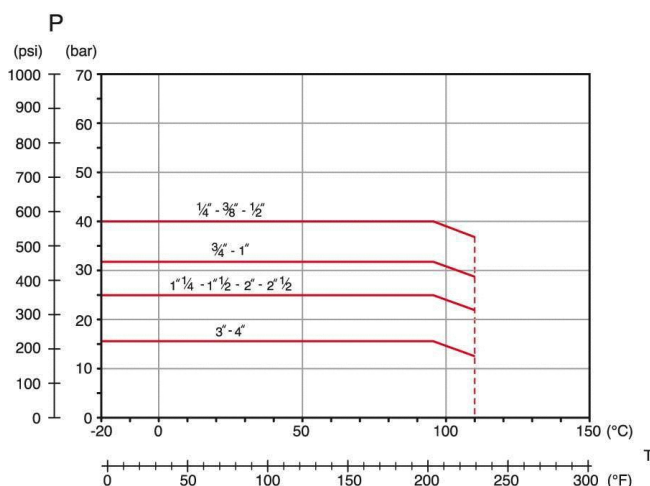
Limite -20° +110° (in assenza di liquido)

Note La pressione max. di utilizzo (PN) si intende a temperatura ambiente di circa 23°C.

Perdita di carico



Pressione/Temperatura



Coefficienti Kv e Cv

Dimensione	Kv	Cv
1/4"	3,6	4,2
3/8"	6,6	76,0
1/2"	16,5	19,1
3/4"	25,0	29,0
1"	46,0	53,0
1"1/4	87,0	101,0
1"1/2	140,0	162,0
2"	275,0	318,0
2"1/2	500,0	578,0
3"	850,0	983,0
4"	1350,0	1562,0

Certificazioni

WRAS
Water Regulations Advisory Scheme



WRAS
United Kingdom

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Water Regulations Advisory Scheme



WRAS
United Kingdom

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