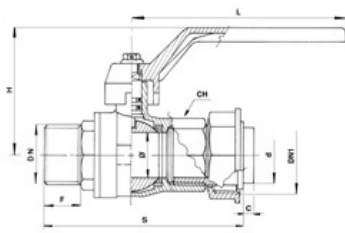




RIV 7380

Ball valve M/F
with fitting for gas meter
full bore
(EN 331 MOP 5-20)
aluminium sealing lever handle

Tech drawings and tables

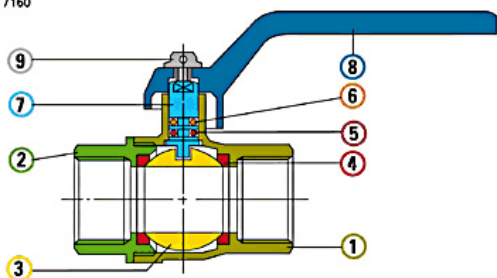


DNxDN1	Code	Ø	H	S	L	F	C	CH	d	PN	KG	P/box
1" x 1"1/4	077380000272	25	70	111	120	21	5	38	30	5	0,79	8
1"1/2 x 2"	077380000350	40	93	142	160	22,5	7	54,5	46	5	1,63	4
2" x 2"1/2	077380000393	50	102	170	160	26,5	7	66	59	5	2,57	1
3/4" x 1"1/4	077380000231	20	66	94	120	17,5	5	31	30	5	0,56	8

Advantages

Technical data

Art. 7160

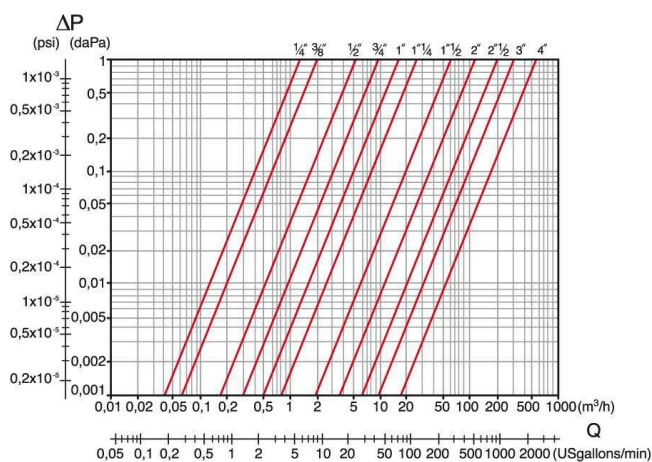


Materials

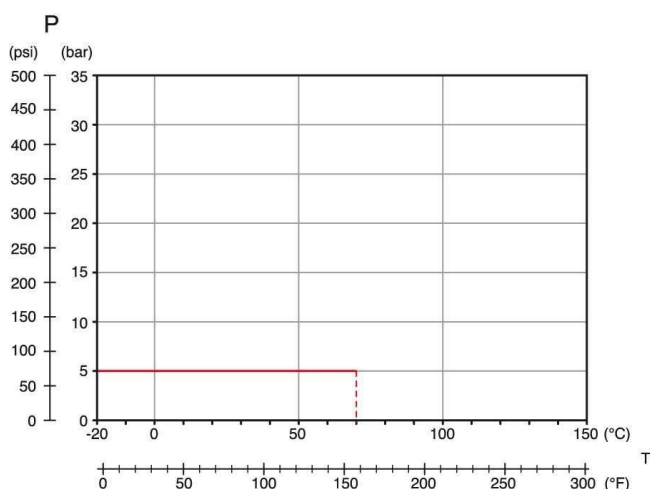
1	Body	Brass	CuZn40Pb2	Nickel-plated
2	Body end	Brass	CuZn40Pb2	Nickel-plated
3	Ball	Brass	CuZn40Pb2	Chrome-plated
4	Seats	P.T.F.E.		
5	O-Ring	FKM		
6	O-Ring	NBR		
7	Stem	Brass	CuZn39Pb3	
8	Lever	Aluminium	GD-AISI12Cu2Fe	Yellow
9	Screw	Steel		Zinc-plated

Connections	F/F: ISO 7/1Rp (parallel), ANSI B1.20.1 (NPT) - M/F: male ISO 7/1R (tapered), female ISO 7/1Rp (parallel)
Limit	-20 °+70 ° (without liquid)
Notes	The max.working pressure (PN) means at a room temperature of about 23 °C.

Pressure Loss Chart



Temperature/Pressure



Kv & Cv Coefficients

Size	Kv	Cv
1/4"	4,1	-
3/8"	6,3	-
1/2"	15,8	-
3/4"	29,0	-
1"	50,0	-
1"1/4	82,0	-
1"1/2	184,0	-
2"	340,0	-
2"1/2	580,0	-
3"	940,0	-
4"	1600,0	-

Approvals



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