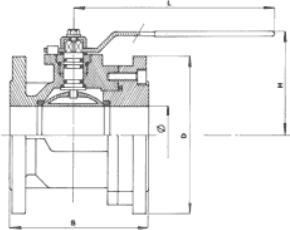
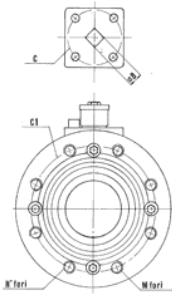




RIV 7350

GJS400 cast iron
flanged ball valve for gas
EN 1092-2
full bore PN 16
steel sealing lever handle

Tech drawings and tables

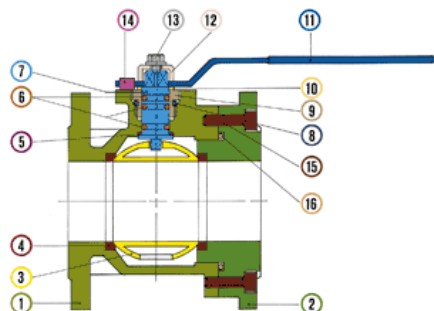


DN	Code	Ø	H	S	L	C	C1	D	ISO 5211	Mfor	Nfor	BP	NP	box
20	077350016040	20	73	120	200	42	75	105	F04	M12	4	9	16	1
25	077350016042	25	77	125	200	42	85	115	F04	M12	4	9	16	1
32	077350016045	32	82	130	200	42	100	140	F04	M16	4	9	16	1
40	077350016050	40	92	140	240	50	110	150	F05	M16	4	14	16	1
50	077350016053	50	99	150	240	50	125	165	F05	M16	4	14	16	1
65	077350016057	61	121	170	260	70	145	185	F07	M16	4	17	16	1
80	077350016061	74	130	180	260	70	160	200	F07	M16	8	17	16	1
100	077350016064	95	144	190	260	70	180	220	F07	M16	8	17	16	1
125	077350016066	120	185	200	450	102	210	250	F10	M16	8	22	16	1
150	077350016068	145	204	210	450	102	240	285	F10	M20	8	22	16	1

Advantages

Technical data

Art. 7350



Materials

Number	Component	Material	Standard	Finish
1	Body	Cast Iron	EN-GJS-400-15	Painted
2	Flange	Cast Iron	EN-GJS-400-15	Painted
3	Ball	Brass	CuZn39Pb1Al	Chrome-plated
4	Seats	P.T.F.E.		
5	Washer	P.T.F.E.		
6	O-Ring	FKM		
7	Stem	Steel	AVP-9SMnPb36	
8	O-Ring	FKM		
9	Stuffing-Box	Brass	CuZn39Pb3	
10	Washer	P.T.F.E.		
11	Lever	Steel	FE P12	Zinc-plated
12	Cap	Brass	CuZn39Pb3	Nickel-plated
13	Screw	Steel		Zinc-plated
14	Screw	Steel		Zinc-plated
15	Screw	Steel		Zinc-plated
16	O-Ring	NBR		

Connections

Square UNI EN 1092-2

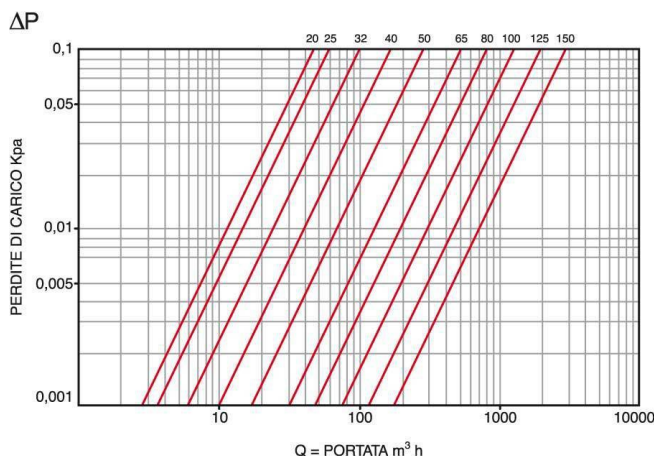
Limit

-10°+70° (without liquid)

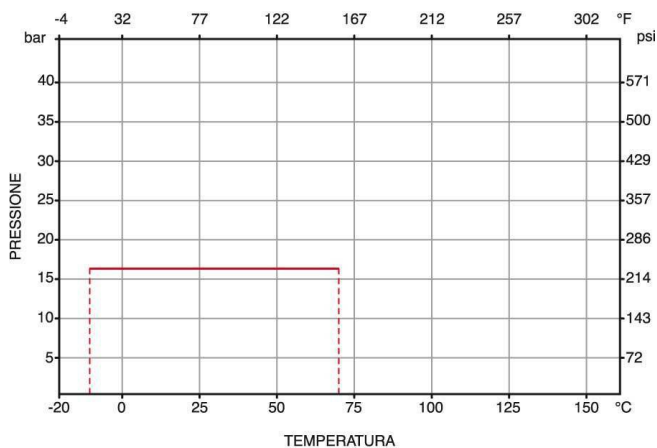
Notes

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
DN 20	45,0	-
DN 25	60,0	-
DN 32	100,0	-
DN 40	170,0	-
DN 50	265,0	-
DN 65	510,0	-
DN 80	790,0	-
DN 100	1230,0	-
DN 125	1900,0	-
DN 150	2900,0	-