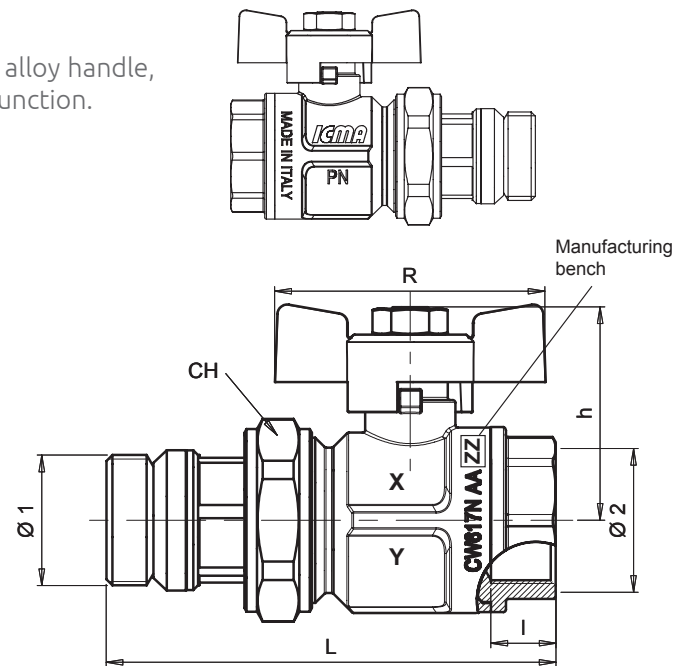
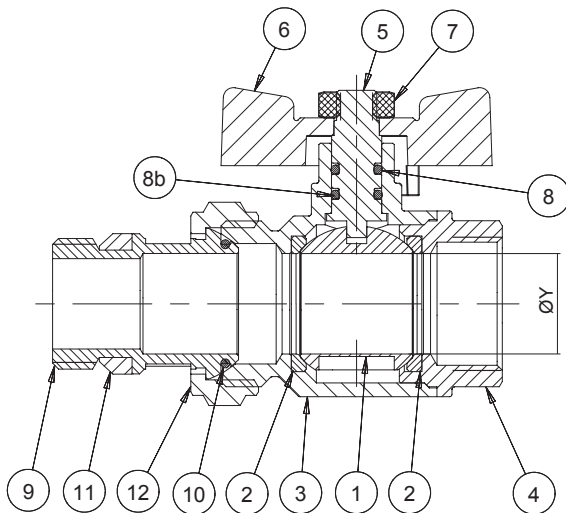


Function

Ball valve full bore with anti-leakage pipe junction, red coated alloy handle, double o-ring anti-explosion command rod, anti-leakage pipe junction. Suitable for water in heating/cooling systems.



P.N.	DESCRIPTION	MATERIAL
1	SPHERE	CW617N - UNI EN 12165 - CHROME PLATED
2	SEAT GASKET	PTFE
3	BODY	CW617N - UNI EN 12165
4	SLEEVE	CW617N - UNI EN 12165
5	COMMAND ROD	CW617N - UNI EN 12165
6	HANDLE	RED COATED ALLOY
7	NUT	ZINC PLATED STEEL
8	O-RING	NBR
8b	O-RING	VITON
9	PIPE JUNCTION	CW617N - UNI EN 12165
10	O-RING	EPDM PEROX
11	GASKET	EPDM PEROX
12	CAP	CW617N - UNI EN 12165

Dimensions

CODE	X		Y	ISO 228/1		L	I	R	CH	h
	SIZE	PN (bar)		DN	Ø 1 M					
87348AD11	1/2"	50	15	1/2"	1/2"	75,5	11	54	30	39
87348AE11	3/4"	40	20	3/4"	3/4"	84,5	12	54	37	43

Blue coated alloy handle option available for every size (sold separately).
Handle code:

01347AD12 - 1/2" e 3/4"

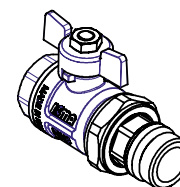
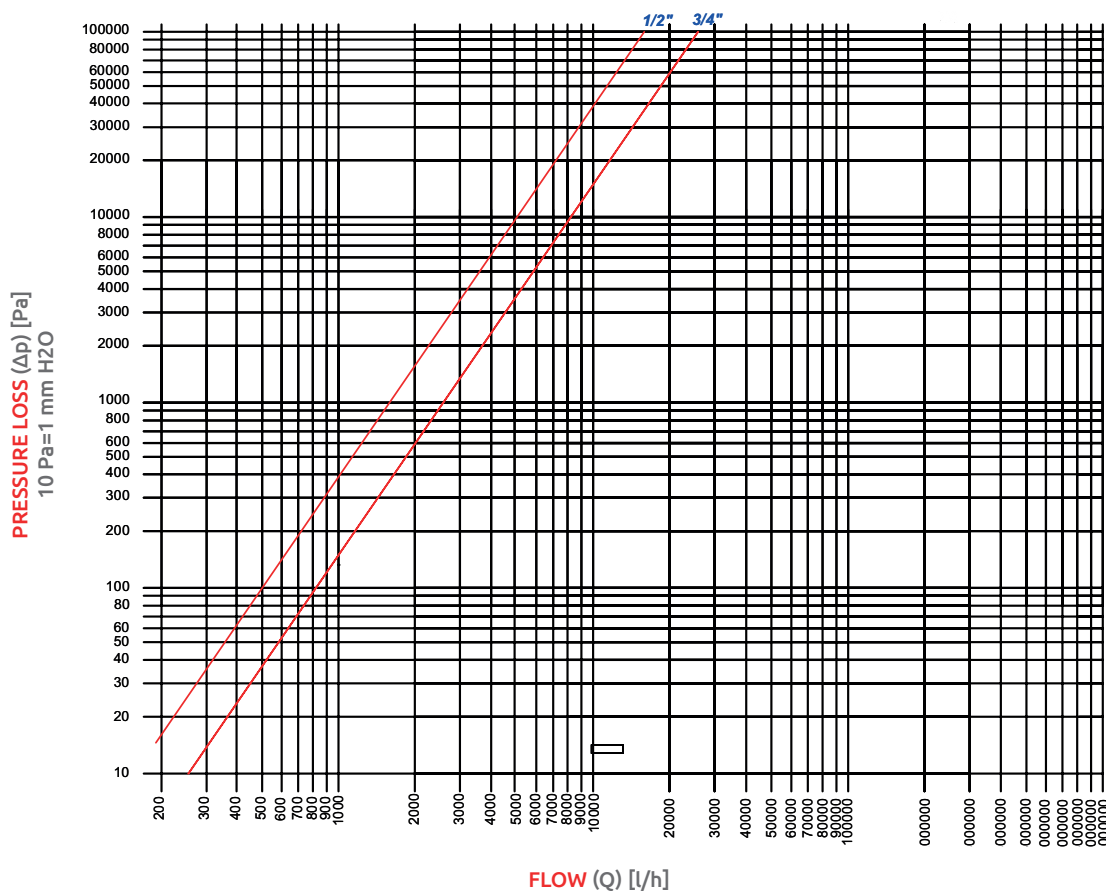
/ Field of use

Min. operating temperature: -20°C with 50% glycol solutions
 Max operating temperature: 150°C
 Max operating pressure at 20°C

	1/2"	3/4"
bar	50	40
psi	725	580

/ Pressure loss at 20°C

Ball Valve Art. 348
PRESSURE LOSS DIAGRAM



Size	Kv [m ³ /h]
1/2"	15,5
3/4"	26,2