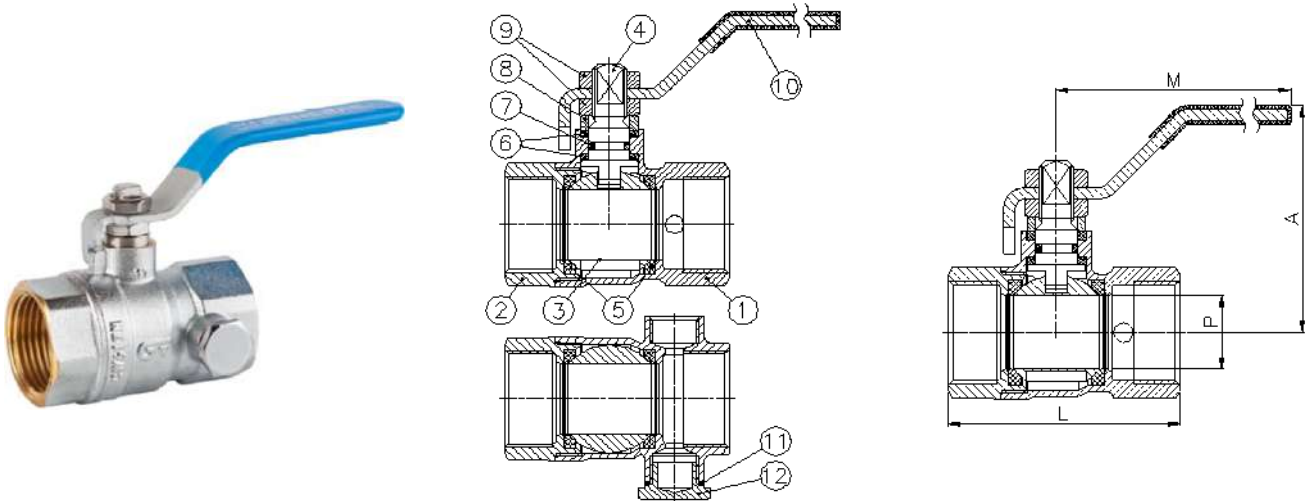


Art3032

Full Bore Side Inlet Brass Ball Valve (PN25)

Features

1. Ball valve with full bore.
2. Brass construction acc/ to UNE-EN 12165 chrome plated.
3. Thread ends gas (BSP) female-female according to ISO 228/1
4. Working by means of steel lever handle.
5. Working temperature from -20°C to 110°C.
6. Two side 1/4" inlets, one with a plug.
7. Maximum working pressure 25 bar (PN 25).
8. PTFE Seats.



Nº	Name	Material	Surface Treatment
1	Cuerpo / Body	Latón / Brass (CW617N)	Granallado + Cromado / Peened + Chromed
2	Tapa / Cap	Latón / Brass (CW617N)	Granallado + Cromado / Peened + Chromed
3	Esfera / Ball	Latón / Brass (CW617N)	Cromado / Chrome plated
4	Eje / Stem	Latón / Brass (CW617N)	Cromado / Chrome plated
5	Asientos / Ball seats	PTFE	-
6	Anillo prensa / Stem packing	PTFE	-
7	Junta tórica / O-Ring	NBR	
8	Anillo prensa / Stem ring	Latón / Brass	Cromado / Chrome plated
9	Tuerca / Nut	Latón / Brass	Cromado / Chrome plated
10	Maneta / Handle	Acero / Steel	Dacromet / Dacromet
11	Junta / Gasket	Klingerit	-
12	Tuerca ciega / Blind nut	Latón / Brass	Cromado / Chrome plated

Ref	Size	PN	P	Dimensions (mm)			Weight (g)
				A	L	M	
3032 04	1/2"	25	15	47	52	84	0,185
3032 05	3/4"	25	20	58	60	98	0,295
3032 06	1"	25	25	61	72	98	0,425



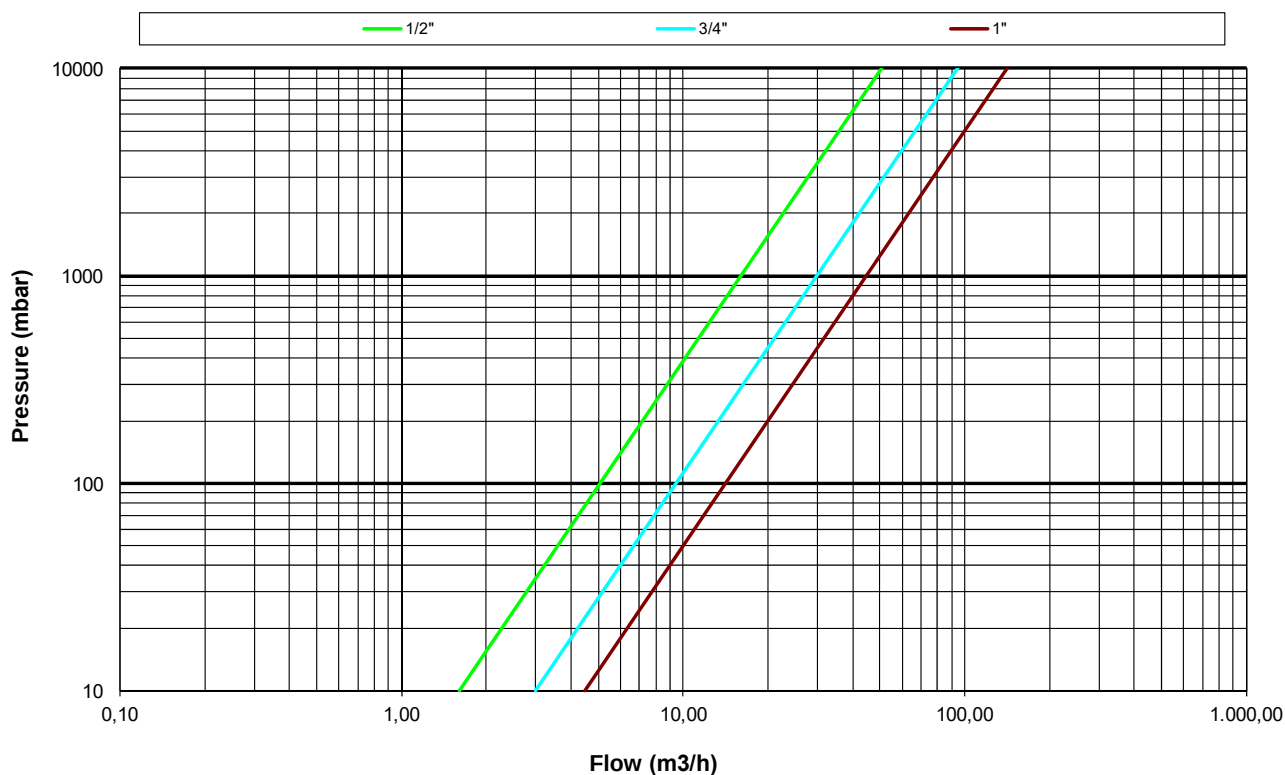
Kv Values:

Kv: Flow rate of water in cubic meters per hour that will generate a 1 bar pressure drop across the valve.

Size	1/2"	3/4"	1"
Kv	16	30	45

Head Loss Chart

Threaded ends full bore ball valves





Pressure/Temperature Rating

