



## Standard Port Ball Valve Model R250D

### General Description

Ball valve with female-female connections for water based fire protection and mechanical services. UNI EN 12165 CW617N chrome-plated brass. Standard port. Steel lever handle with pvc anticorrosion coating. Stem with double O-ring. Nut with anti-corrosion coating, with guarantee seal and hologram.

### Features

- Suitable for water based fire protection and mechanical services.
- Connections female-female BSPP Thread (ISO 228)
- Standard Port
- UNI EN 12165 CW617N chrome-plated brass valve
- Stem with double O-ring
- Nut with anti-corrosion coating, with guarantee seal and hologram
- Steel lever handle with pvc anti-corrosion coating



### Working Pressure

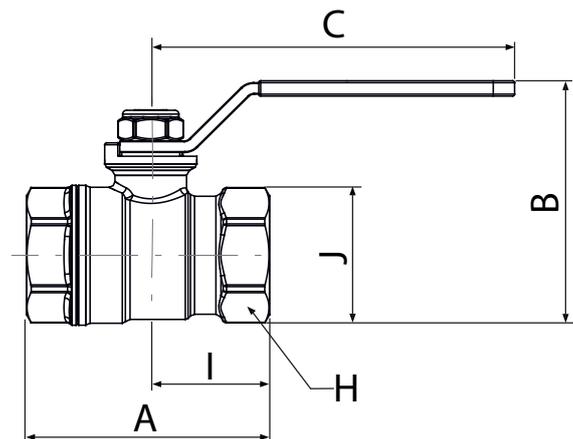
Max working pressure at 20°C

42 bar (4.2 MPa) for 1/2" - 3/4"

35 bar (3.5 MPa) for 1" - 1 1/4" - 1 1/2" - 2"

### Working Temperature

Minimum working temperature: -20°C with 50% glycol solutions.



### Dimensions

Size		A	I	B	J	C	H	Ordering Codes
mm	Inch							
DN15	1/2"	54	27	49	30	77	25	RDBV015R250D
DN20	3/4"	63	31	64	36	94	32	RDBV020R250D
DN25	1"	75	38	73	46	94	39	RDBV025R250D
DN32	1 1/4"	84	42	82	56	94	48	RDBV032R250D
DN40	1 1/2"	93	46	100	66	136	55	RDBV040R250D
DN50	2"	107	54	115	82	136	67	RDBV050R250D

Manufactured by Giacomini who hold FM Approval and UL Listing

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