

The ball valves PN 20/25, have been constructed in accordance with the following European Standards:

- **UNE EN ISO 228**
- **UNE EN 22768**

The most frequent applications of the ball valve are opening/closing.

It is not advisable to use them in partially open service for a long time under conditions of high pressure drop across the valve.



Application:

- Plumbing
- Irrigation
- Pipes
- Circuits

STANDARD PARAMETERS

Structure: See attached diagrams **A** or **B**

Handle: Lever

Axis: Antileak system

IP protection: IP56

Usage limits:

Maximum nominal pressure: 20-25 bar

Working temperature: -20 to 150°C (Without steam)

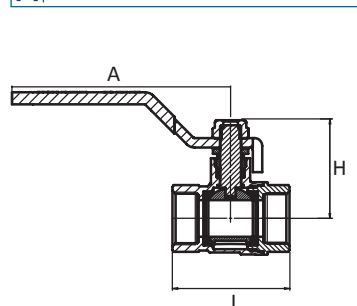
Threaded connection: ¼"BSP, ⅜"BSP, ½"BSP, ¾"BSP, 1"BSP, 1 ¼"BSP, 1 ½"BSP or 2"BSP

MATERIALS

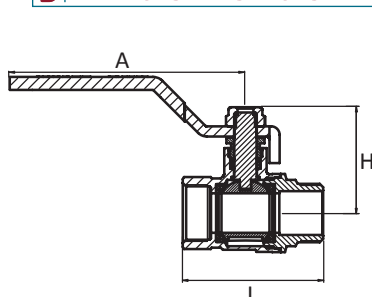
Body: Brass chrome plated

Handle: Stainless steel AISI 304 and plastic injected with rough texture.

A Female - Female



B Male - Female



DIMENSIONS (mm)						WEIGHT (g)
Structure	Threads	Max PN	A	L	H	
Female - Female	¼"BSP	20 bar	83	36.7	31.5	126
	⅜"BSP	20 bar	83	39.8	31.5	147
	½"BSP	25 bar	83	43.6	37.9	153
	¾"BSP	25 bar	96	50	38.7	209
	1"BSP	25 bar	106	55.5	48.3	329
	1 ¼"BSP	25 bar	134	69.3	54	512
	1 ½"BSP	25 bar	141	78.3	67.5	737
	2"BSP	25bar	165	94	72.5	1160
Male- Female	¼"BSP	20 bar	85	42.9	31.5	130
	⅜"BSP	20 bar	85	43.7	31.5	153
	½"BSP	25 bar	83	49.3	37.9	162
	¾"BSP	25 bar	97	55.9	38.7	219

How to order

1.Structure

A B

2.Threaded connection

¼"BSP ⅜"BSP 1 ½"BSP
⅜"BSP 1"BSP 2"BSP
½"BSP 1 ¼"BSP

V0125 -

1

2

www.termometros.com



Gesa Termómetros S.L. · C/ Barrikako Bidea Pol. Ind. Igeltzera Pabellón D3 · 48610 Urduliz (Bizkaia) ESPAÑA

V1

+34 94 676 63 64

info@termometros.com

Order it online!