

Product sheet

Female threaded ball valve - 1 1/2", CEPEX.

Brand: CEPEX

Reference: GIB 003928



Fluid flow control device, manufactured from PVC-U with a female BSP thread. Its design includes HDPE seat gaskets and EPDM O-rings, ensuring strength and durability in applications requiring operating pressures up to PN 16 within specific diameters.

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Description

The 1 1/2" female thread ball valve is an essential component in piping systems, designed to offer efficient control over fluid flow. Manufactured from high-quality materials, this valve guarantees durability and optimal performance in various industrial and domestic applications.

- **Body Material:** PVC-U, known for its corrosion resistance and durability.
- **Thread Type:** Female BSP, ensuring a secure and watertight connection.
- **Seat Gaskets:** Made of HDPE (polyethylene), providing effective sealing and chemical resistance.
- **Series:** Metric, suitable for a wide range of applications.
- **O-Rings:** EPDM, offering excellent resistance to wear and chemicals.
- **Identification:** Blue badge for easy recognition on installations.
- **Available diameters:** From Ø3/8" to Ø2", adapting to different installation needs.
- **Working pressure:** PN 16 for diameters D16-D63 and PN 10 for diameters D75-D110, allowing its use in high pressure systems.

Specifications

EAN	8432453039283
Thread	1 1/2"

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