

Product sheet

Glue-on ball valve - 63mm, CEPEX

Brand: CEPEX

Reference: GIB 003525



63 mm PVC-U ball valve that allows precise control of fluid flow. Its design includes HDPE gaskets and EPDM rings, ensuring chemical resistance and efficient operation. In addition, its Anti-Block system minimizes the risk of blockages in industrial applications.

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Description

The 63 mm cast iron ball valve is an essential component for controlling fluid flow in piping systems. Designed for reliable and long-lasting performance, this valve is suitable for a variety of industrial and commercial applications. Its robust construction and high-quality materials ensure efficient operation and a long service life.

- Body made of PVC-U, providing strength and durability.
- Female socket connection for safe and easy installation.
- Ball seat seals made of HDPE (polyethylene), guaranteeing an effective seal.
- Metric series, compatible with a wide range of piping systems.
- EPDM O-rings, offering excellent chemical and thermal resistance.
- Available in diameters ranging from Ø20 mm to Ø75 mm, adapting to different needs.
- Working pressure: PN 16 for diameters D16-D63 and PN 10 for diameters D75-D110.
- Installation by means of unions with nuts, facilitating assembly and maintenance.
- Antiblock system that prevents ball locking, ensuring continuous operation.
- Resistance to a wide variety of chemical elements, ideal for demanding environments.
- Machined shafts and polished balls, ensuring smooth and precise operation.

Specifications

EAN

8432453035254

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