

Product sheet

Pe(fitting) x pe(fitting) connection valve - 50mm, LOGUI

Brand: LOGUI

Reference: GIB 007237



Flow control device designed for industrial applications, made of PVC-U, ensuring efficient and long-lasting operation. Its construction includes HDPE gaskets and EPDM rings, providing chemical resistance and easy installation. Compatible with various configurations and diameters.

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Description

The 50mm PE(FITTING) x PE(FITTING) connection valve is an efficient solution for fluid flow control in various applications. Designed with high-quality materials, this ball valve offers durability and chemical resistance, ensuring optimal performance in demanding environments.

- **Body material:** PVC-U, known for its strength and durability.
- **Connection:** Designed for connection to PE, facilitating integration into existing systems.
- **Ball seat seals:** Made of HDPE (polyethylene), guaranteeing an effective seal.
- **O-rings:** EPDM, providing excellent resistance to abrasion and aging.
- **Metric series:** Compatible with a wide range of diameters, from Ø20mm to Ø63mm.
- **Working pressure:** Capable of withstanding up to PN 16, suitable for high-pressure applications.
- **Installation:** It is connected by means of nuts, which simplifies both assembly and maintenance.
- **Chemical resistance:** PVC valves are suitable for a wide variety of chemical elements, expanding their versatility of use.
- **Operation:** Machined shafts and polished balls ensure smooth and precise operation.
- **Adaptability:** Universal valve, capable of being integrated into multiple applications.

Specifications

EAN

8432453072372

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Item downloaded on 21 October 2026