Product sheet

Disassemblable PVC ball valve 40 mm for polyethylene pipe

Brand: Jimten

Reference: JIMT 052538

Detachable sphere valve made of PVC with nominal diameter of 40 mm, designed for direct connection with polyethylene pipes. Its structure facilitates internal maintenance without dismantling the complete installation, ensuring reliable closure and accurate fluid flow control in technical systems.

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Description

Detachable dial valve made of PVC with nominal diameter of 40 mm, designed specifically for connection to polyethylene pipes. This component allows accurate control of the flow of fluids within channeling systems, facilitating the opening and closing of the line in an efficient manner.

Technical characteristics

- Material: PVC
- Type: Detachable sphere valve
- Nominal diameter: 40 mm
- Connection: Link for polyethylene tube

The removable structure of this valve allows internal maintenance tasks without the need to disassemble the complete installation, optimizing the system's operability. Its design ensures proper integration with polyethylene pipes, ensuring reliable closure and efficient fluid flow management in technical applications.

Specifications

Diameter	40 mm
EAN	8426621525388
Manufacturer	Jimten

Material	PVC

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