

Product sheet

Source: PVC MH 87° Elbow - 40mm, IBIDE.

Brand: IBIDE

Reference: GIB 001875



Specifically designed for 87-degree angle joints, this 40 mm PVC component is suitable for water supply systems. Its corrosion resistance and durability make it a reliable choice for plumbing installations, meeting the industry's highest quality standards.

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The 87° - 40MM PVC MH elbow is an essential component in piping systems, designed to facilitate directional changes in plumbing and drainage systems. Made with high-quality materials, this elbow guarantees durability and corrosion resistance, ensuring optimal performance in a variety of applications. Its 87-degree angled design allows for an efficient and secure connection between pipes, minimizing the risk of leaks and optimizing liquid flow.

- Material: Heavy-duty PVC, known for its durability and ability to resist corrosion.
- Angle: 87 degrees, designed for precise direction changes in piping systems.
- Diameter: 40 mm, suitable for a wide range of plumbing and drainage applications.
- Connection: MH (Male-Female), facilitating simple and secure installation.
- EAN13: 8432453018752, for easy identification and inventory management.
- Compatibility: Compatible with other standard PVC components, allowing seamless integration into existing systems.
- Thermal resistance: Able to withstand temperature variations, suitable for different environments.
- Color: Usually in gray, for a discreet and professional appearance in visible facilities.

Specifications

EAN	8432453018752
Material	PVC

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