

Product sheet

Ball Valve Thread MH Pp Pn16 2 x 2

Brand: COFAN

Reference: COF 65008806



Ball valve with BSP female thread and BSP male thread of the same size for polyethylene (PE) pipes. Suitable for working in water conduction systems with a nominal pressure of 16 bars. This ball valve is made of high quality and durable polypropylene with a black finish and a blue lever. Available in different sizes. It can be purchased in a pack or individually, depending on the size.

- Measurement: 2" x 2"
- Units: 1

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Description

MH Pp Pn16 2 x 2 Threaded Ball Valve

The MH PP PN16 2 x 2 Threaded Ball Valve is ideal for use in water conduction systems with a nominal pressure of 16 bars. Made of high quality and durable polypropylene, this valve has a black finish and a blue lever for easy handling. Its design includes BSP female thread and BSP male thread of the same size, making it perfect for polyethylene (PE) pipes. Available in different sizes, this ball valve can be purchased in a pack or individually, depending on the customer's needs.

- Measurement: 2" x 2"
- Nominal pressure : 16 bars
- Material: High quality polypropylene
- Color: Black with blue lever
- Use: Water conduction systems
- Compatibility: Polyethylene (PE) pipes

Specifications

High	14,00
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Width	8,50
EAN	8445187371970
Weight (kg)	0,492
Depth	18,00

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