

Product sheet

Ceramic quarter-turn square valve black with round handle

Brand: TMM

Reference: EDM 03510



Black ceramic square valve for potable water with a round metal handle featuring a $\frac{1}{4}$ turn closure. Connections $\frac{1}{2} \times \frac{3}{8}$ inch and maximum pressure of 16 bar. Operating temperature between 0 and 95°C. Anti-corrosion and anti-limescale finish for use in hydraulic systems.

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Description

The ceramic square valve with round handle is a flow control device specifically designed for potable water systems. Its construction allows for precise and durable regulation in residential or commercial hydraulic installations.

Technical Specifications

- Type: Square valve
- Material: Ceramic
- Maximum pressure: 16 bar
- Temperature range: 0 to 95°C
- Size: $\frac{1}{2} \times \frac{3}{8}$ inch
- Application: Potable water
- Handle features: Round metal with $\frac{1}{4}$ turn closure
- Color: Black
- Finish: Anti-corrosion and anti-limescale

The ceramic design combined with the anti-corrosion and anti-limescale finish ensures reliable operation against mineral scaling, maintaining flow integrity in standard domestic applications.

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