Product sheet



V Mini Sphere Thread MH 1/2, GENIL

Brand: GENIL

Reference: GIB 000060

Compact ball valve, ideal for applications requiring precise flow control. Its chrome-plated brass construction ensures durability and corrosion resistance, while its design allows for easy installation in plumbing systems. Suitable for a variety of thermal conditions and high pressures.

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Description

The MH 1/2 threaded mini ball valve is an essential component in piping systems that require precise control of the flow of liquids or gases. Designed to deliver reliable performance, this valve combines high-quality materials with robust construction, ensuring efficient operation in a variety of industrial and domestic applications.

- Valve type: Mini ball valve with reduced bore, optimized for efficient flow control.
- Maximum working pressure: Supports up to 16 bar (PN 16), suitable for high-pressure applications.
- Body material: Manufactured from chrome-plated brass in compliance with UNE-EN 12165, ensuring durability and corrosion resistance.
- Connections: Male and female gas threaded ends (BSP), complying with ISO 228/1 for a safe and standardized installation.
- Working temperature range: Operates over a wide range of temperatures, from approximately -20ºC to 110ºC, making it versatile for different environmental conditions.
- Actuation: Equipped with an aluminum handle that facilitates handling and ensures precise flow control.

Specifications

EAN	8432453000603
Thread	1/2"

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