Product sheet



Ball flowmeter, ABRISA

Brand: ABRISA

Reference: GIB 002303

Liquid flow measuring instrument, constructed of durable plastic and equipped with a steel ball. Its design allows for precise graduation, making it suitable for applications requiring tight flow control, ensuring efficient operation in a variety of operating environments.

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Description

The ball flowmeter is a device designed to measure the flow of liquids in a variety of industrial and scientific applications. Its design incorporates a steel ball that facilitates accurate flow readings, ensuring reliable and long-lasting performance. Manufactured from high-quality materials, this flowmeter is a robust and efficient option for flow control.

- Device Type: Ball Flowmeter
- Construction Material: Durable Plastic
- Measuring Element: Steel Ball
- Graduation: Accurate and easy to read
- Applications: Flow measurement in industrial and scientific systems

Specifications

EAN	8432453023039

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Item downloaded on 11 November 2026