



Ball valve with filter and magnet

benefits

- Shut-off element for universal use with heating systems
- Integrated filter sieve and magnet as dirt collector
- Easy cleaning
- nickel-plated housing

Application

Ideal for all applications in heating systems that require an additional filter function against lime, rust, sludge or other contaminants is required. The installation of shut-off elements in heating systems is essential for subsequent maintenance.

Description

Nickel-plated ball valve as shut-off element with integrated filter sieve and strong magnets. You can clean the unit without unpressurising and draining the system. For cleaning, the ball valve is simply closed and the filter sieve and magnet are cleaned by removing the cap on the underside.

Technical Specifications

Housing

Brass, nickel-plated

Filter

material: Stainless steel

Mesh size: 0.6 mm

Operating pressure

16 bar (PN 16)

Operating temperature range

-20/+90 °C (short-term 120 °C)

Magnet

1.2 T

Mounting position

preferably vertical

Kvs

Part no.: Kugelhähne mit Filter/Magnet

Options

- other nominal sizes
- other handle (colour/shape)
- other connection threads

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Versions

			Part no.
ball valve KH 01 H DFVFM G $\frac{3}{4}$ female	with filter and magnet, nickel-plated	●	40955
ball valve KH 01 H DFVFM G1 female	with filter and magnet, nickel-plated	●	40956
ball valve KH 01 H DFVFM G1 $\frac{1}{4}$ IG	with filter and magnet, nickel-plated	●	40957

- in-stock items
- Non-stock items