

KEEP IT  
HONEYWELL

## Heating Filter

- Strong magnet removes sludge and impurities
- Extends heating system service life
- Complete with isolation valves
- Simple installation and maintenance
- Suitable for dosages of 0.5 litres of chemicals
- Pipe cutter guide
- Max. operating pressure 4 bar
- Temperature range 5°C – 90°C
- Compression fittings can be installed on horizontal or vertical pipework



Available in  
22mm & 28mm  
compression fittings

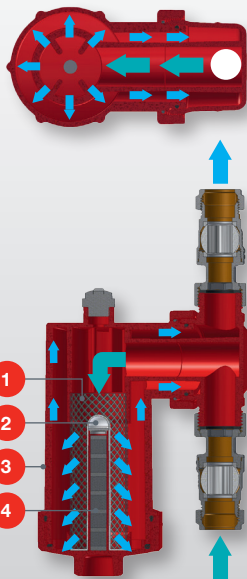
# Protect and increase the life of the heating system

Installing a Honeywell Heating Filter will help to maintain an efficient and healthy heating system. The powerful neodymium magnet will capture metallic particles in the water flow (black sludge) and the cleverly designed filter mesh will trap dirt and other non-metallic particles which could cause long term damage.

## Features and Benefits

- Can be installed on any domestic heating system
- Rotating connector allows for installation on vertical or horizontal pipework
- Easy to install and maintain; reduce maintenance calls
- Powerful neodymium magnet
- Can be used as a water treatment dosing point
- Stainless steel filter mesh for non-magnetic contamination
- Removable sheath makes cleaning easier
- Pipe cutter guide to assist installation
- Easy to read installation instructions

1. Filter mesh 2. Removable sheath to easily clean the magnet  
3. Filter chamber 4. Magnet



Horizontal positioning

## Technical Data:

- Medium; Water; Water + Glycol
- Operating pressure max. 4 bar
- Temperature range 5°C – 90°C
- Connection sizes 22 mm & 28 mm compression fittings

## Materials:

- Polyamide filter housing
- Polyamide glass-fibre reinforced diverter body, ring and magnet housing
- Stainless steel filter mesh
- EPDM sealing washers
- Neodymium magnet (tested according to IEC 60404-5 & ASTM A977)

Part No.	Size
MHF49-22A	22mm
MHF49-28A	28mm

## Honeywell

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Vertical positioning