

High Performance System Protection

- Removes sludge and scale
- High volume dirt capacity
- Part L & Chemical packs available







www.boilermag.com



INSTALLS IN MINUTES
PROTECTS FOR YEARS

Combining high performance with ease of installation and servicing, Boilermag uses tried and tested patented magnetic technology to remove virtually 100% of magnetite (sludge) and scale on the first pass through the filter.

Featuring "Dual Flow" technology it is the perfect choice for domestic installations.

- Any direction install (pipework or filter)
- 22mm and 28mm versions available
- High volume collection capacity
- High performance dirt removal
- Easy "in-line" installation
- No block feature
- 3 year warranty







GETTING TO KNOW YOUR BOILERMAG

Boilermag is designed for performance and practicality. The illustration below highlights the key features for installers, service contractors and property holders.

Simple flush access point - flush attachment available separately

2 Air vent/chemical dosing point







System Flushing

Requires minimal access space

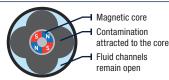
 unit does not have to be fully removed from pipework



6 Easy "In-Line" installation

No block mesh guard – removes scale and other non-magnetic debris

Patented magnetic circuit – ensures system cannot block



Patented magnetic core – large magnetic surface area

Dual flow technology – maximises dirt collection performance by ensuring that magnetite is exposed to the magnetic zone for longer



3 GREAT VALUE OPTIONS

Boilermag Filter

Contains:

• 22mm or 28mm Filter



Part Nos. BM22 or BM28

Boilermag Filter & Chemical Pack

Contains:

- 22mm or 28mm Filter
- 500ml BM1 Inhibitor
- 500ml BM3 Cleaner



Part Nos. BM22/CP or BM28/CP

Boilermag Part L Pack

Contains:

- 22mm or 28mm Filter
- 500ml BM1 Inhibitor
- 500ml BM3 Cleaner
- 15mm Electrolytic Scale Reducer



Part Nos. BM22/PLCK or BM28/PLCK



TRY OUR SYSTEM TREATMENT RANGE









BOILERMAG FILTERS FOR ALL TYPES OF PROPERTY





Available from:

To find out more about the Boilermag range visit

www.boilermag.com

or contact us at

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