

Product Category: Scale Inhibitors

SCALEMASTER - 35mm ELECTROLYTIC SCALE INHIBITOR



EAN	5027639402048
Product Code	402048
Pipe Diameter	35mm
Body Material	Copper
Fitting Type	Solder
Maximum Flow Rate	79 litres / minute
Length	262mm
Diameter	108mm
Weight	2.2kg
Guarantee	3 Years

Features & Benefits

- Earth bonding not required
- Needs no chemicals or power
- Easily installed
- No moving parts, no maintenance required
- 3 Year product performance guarantee
- Manufactured in the UK by Scalemaster Limited
- Scalemaster patented technology
- WRAS Approved Product
- Whole house protection
- Saves on energy costs

Installation Instructions

Electrolytic Scale Inhibitors are suitable for individual appliance & whole house protection.

- For whole house protection, plumb into incoming cold water mains supply pipe just after the stopcock.
- Operating temperature 4°C - 40°C
- Do not allow to freeze
- Maximum operating pressure 8 bar
- Installation should be made to comply with all local byelaws and building regulations

Additional Information: Using a kettle - Electrolytic effect changes hard water scale into tiny particles. The particles pass out of hot water heating systems in the flow of water called off for use. However to prevent an accumulation of scale particles in a kettle pour away any unused hot water and refill with cold.

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SCALEMASTER - 42mm ELECTROLYTIC SCALE INHIBITOR



EAN	5027639402055
Product Code	402055
Pipe Diameter	42mm
Body Material	Copper
Fitting Type	Solder
Maximum Flow Rate	95 litres / minute
Length	262mm
Diameter	108mm
Weight	2.2kg
Guarantee	3 Years

Features & Benefits

- Earth bonding not required
- Needs no chemicals or power
- Easily installed
- No moving parts, no maintenance required
- 3 Year product performance guarantee
- Manufactured in the UK by Scalemaster Limited
- Scalemaster patented technology
- WRAS Approved Product
- Whole house protection
- Saves on energy costs

Installation Instructions

Electrolytic Scale Inhibitors are suitable for individual appliance & whole house protection.

- For whole house protection, plumb into incoming cold water mains supply pipe just after the stopcock.
- Operating temperature 4°C - 40°C
- Do not allow to freeze
- Maximum operating pressure 8 bar
- Installation should be made to comply with all local byelaws and building regulations

Additional Information: Using a kettle - Electrolytic effect changes hard water scale into tiny particles. The particles pass out of hot water heating systems in the flow of water called off for use. However to prevent an accumulation of scale particles in a kettle pour away any unused hot water and refill with cold.

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SCALEMASTER - 54mm ELECTROLYTIC SCALE INHIBITOR



EAN	5027639402062
Product Code	402062
Pipe Diameter	54mm
Body Material	Copper
Fitting Type	Solder
Maximum Flow Rate	250 litres / minute
Length	360mm
Diameter	108mm
Weight	3.87kg
Guarantee	3 Years

Features & Benefits

- Earth bonding not required
- Needs no chemicals or power
- Easily installed
- No moving parts, no maintenance required
- 3 Year product performance guarantee
- Manufactured in the UK by Scalemaster Limited
- Scalemaster patented technology
- WRAS Approved Product
- Whole house protection
- Saves on energy costs

Installation Instructions

Electrolytic Scale Inhibitors are suitable for individual appliance & whole house protection.

- For whole house protection, plumb into incoming cold water mains supply pipe just after the stopcock.
- Operating temperature 4°C - 40°C
- Do not allow to freeze
- Maximum operating pressure 8 bar
- Installation should be made to comply with all local byelaws and building regulations

Additional Information: Using a kettle - Electrolytic effect changes hard water scale into tiny particles. The particles pass out of hot water heating systems in the flow of water called off for use. However to prevent an accumulation of scale particles in a kettle pour away any unused hot water and refill with cold.