

Features

- Whole house protection
- Maintenance free
- Compression unit
- Magnetic
- Environmentally friendly

RS PRO Scale Inhibitors

RS Stock No.: 897-7034



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

This magnetic unit is suitable for installation on cold water lines for preventing the formation of limescale.

The product comes complete with 2 x 22mm compression fittings.

Any scale that has formed around taps, sinks, showers, etc., will begin softening with regular contact with treated water. This soft scale is easier to remove than normal hard scale.

Surfaces frequently in contact with treated water are easier to clean. Shower heads are also descaled.

After several months of descaling, hot water system efficiency will gradually increase.

Please note: Scale inhibitors are not suitable for eliminating hard scale in kettles. Please see Calmag water filtration for better water for drinking and cooking.

General Specifications

Material	Plated copper
Fittings	22mm compression (STD)
Maximum working pressure	12 bar (168 psi)
Maximum temperature	80 deg C
Maximum flow rate	1.08 l/sec (14gpm)

Mechanical Specifications

Overall length	On product box
Diameter	33mm
Maximum working pressure	12 bar (168 psi)

Points to consider

- 1.Limited free play in rigid pipework.
- 2.Cut only one measurement, then re- measure, also taking into account the compression fittings, before the unit is installed.
- 3.Ensure that the unit is compact when the pipework has been cut.

Installation

Turn off the water supply.

Drain relevant pipework or system where its unit is to be installed.

Allow time for the system to cool down if fitted in line.

Cut pipework to suit length of unit. For best results install at least 1 metre away from an appliance.

Push the unit into place, ensuring that the fittings are pushed fully into position. Tighten the compression fittings to make a seal.

Re-open the system slowly.
Check for leaks.