

WP 1305

LEAK SEALER

Protection against problematic leaks in central heating systems



BENEFITS

- Prevents leaks and helps protect central heating systems
- Easy to use and readily dispersible
- Will not cause blockages within the system
- Ideal for reducing pressure loss from sealed systems
- Non-toxic and non-irritant formula
- Safe on all materials found in heating systems (including aluminium)

DESCRIPTION

Leak sealer is used in domestic heating systems for sealing small, internal and inaccessible leaks and weeping joints. It is suitable for use with all metals, including aluminium. A seal works best in warm/hot circulated water and once it has been evenly dispersed, will be effective within 24 hours (this will vary depending on the rate of leakage and the temperature).

PHYSICAL PROPERTIES

Physical state: Liquid

Appearance: Polydimethylsiloxane emulsion

Colour: White

Odour: Slight

pH as supplied: 7-8

Flammability (solid, gas): Non flammable

Relative density: 1

Solubility: In water, the material disperses

INSTRUCTIONS FOR USE

SHAKE WELL BEFORE USE. 1 litre of Leak Sealer is sufficient to treat a typical domestic system of up to 10 radiators, or 100 litres of system water. Larger systems will require more. After dosing is complete, the system should be operated normally for at least 15 minutes (heat is beneficial).

OPEN SYSTEMS: Dose via F&E cistern, via a by-pass feeder or use a dosing vessel.

SEALED SYSTEMS: If the system is empty, add to any convenient part before filling. If full inject via the filling loop, or other access point.

HEALTH & SAFETY

P102- Keep out of reach of children.

P501- Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

PACKAGING

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