

Center heating system inhibitor 500ml



Product code - 609939

High performance Inhibitor protects against both system corrosion and limescale deposition. Formulated to provide consistent protection for a typical 100 litre/ ten radiator system.



Features

- Prevents the generation of black sludge
- Treats 100 litres
- Reduces component failure and maintenance call-out costs
- Maintains room temperature comfort levels
- Prevents cold spots in radiators
- Helps maintain system efficiency and reduce fuel bills
- Protects all metals and alloys in heating systems
- Suitable for all water types

Specification

Appearance	Liquid
Colour	Yellow
Odour	Slight
Solubility	Soluble in water
pH (concentrated solution)	7.5-8.2
Relative density	1.03-1.09 g/cm ³



Product uses

For the long-term protection of domestic central heating against the damaging effects of metallic corrosion and limescale deposition. Inhibits the corrosion of all metals and alloys commonly found in heating systems including mild steel, copper and aluminium and their alloys. Compatible with all rubbers and other non-metallic components. Conforms to NSF CIAS, Chemical Inhibitor Approval Standard.

How to use

500ml of Center central heating system inhibitor will provide effective treatment for a typical 100 litre/ten radiator system. Introduce to the system via the filling loop or radiator using a suitable injector, or via a filter. Alternatively, dose via a radiator or the Feed and Expansion (F&E) tank.

To ensure ongoing protection, levels should be checked regularly during annual system service or following any system maintenance requiring full or partial drain-down.

We recommend topping up levels of Inhibitor on an annual basis.

N.B. NOT for use in single feed indirect cylinders.

N.B. Do not use this product in conjunction with or add into systems containing nitrates & nitrites.

Application

Suitable for all sealed and open-vented central heating systems. The level of inhibitor within the system should be checked with the annual boiler service to ensure the optimum dosage for protection is maintained. Not suitable for use in single feed indirect 'primatic' cylinders where potable water treatment is required.

Environmental

Center central heating system inhibitor is classified as non-hazardous and while delivering effective protection against corrosion and limescale is non-toxic and biodegradable.

Does not contain phosphates, EDTA or nitrate/nitrites which have negative environmental effects.

Packaging, handling and storage

Available in 500ml plastic containers.

Non-hazardous, but as for all domestic chemicals, avoid direct contact with the liquid, keep out of reach of children and avoid contact with eyes and skin. Store in a cool, well ventilated area. Keep container tightly closed. Must only be kept in original packaging.

The information contained on this page was correct at date of issue. Fitting dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. We pursue a policy of continuing improvement in design and performance of products and so reserve the right to change specifications without prior notice.

Version number 1



Plumbing

Heating

Cooling

Drainage

Pipe

Parts