

# WP 1222

## CORROSION INHIBITOR

Water protection and treatment for central heating systems



### BENEFITS

- Effectively prevents scale and corrosion
- Triple blend of Corrosion Inhibitors
- Suitable for all metals including aluminium
- Non-toxic and biodegradable
- Compatible with most common inhibitor testing kits

### DESCRIPTION

A triple blend, multi-purpose formulation designed to inhibit corrosion, scale, boiler noise and hydrogen gassing in all types of indirect heating systems. Designed for use on steels, copper and their alloys, aluminium and any other material found in central heating systems.

Corrosion Inhibitor has been designed for effective use with both soft and hard water.

### PHYSICAL PROPERTIES

Physical state: Liquid

Colour: Colourless

Odour: Perfumed

pH as supplied: 7.3 (1% solution)

Boiling point: - 100°C

Flammability (solid, gas): Non flammable

### INSTRUCTIONS FOR USE

Dose system at 1%. Approximately 1 litre per 10 radiators or 1 litre per 100 litres of system water.

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 point before filling. If full, use a dosing vessel to inject via the filling loop or other access point.

### HEALTH & SAFETY

Warning

H302 – Harmful if swallowed.

P264 - Wash hands thoroughly after handling

P270 – Do not eat, drink or smoke when using this product.

P301+P312- IF SWALLOWED: Call a POISON CENTER/doctor...if you feel unwell

P330- Rinse mouth

P501- Dispose of contents/container to a licensed hazardous-waste disposal contractor or can be disposed as non-hazardous waste.

### PACKAGING

1lt

5lt

20lt

210lt

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