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EVERBUILD P14 CONCENTRATED CENTRAL HEATING SYSTEM INHIBITOR



| Colour | Product Code | Pack Size | Box Qty |
|--------|---------------------|-----------|----------------|
| - | P14INHIBC3 | 310ml | 12 |

Product Description

EVERBUILD P14 SYSTEM INHIBITOR CONCENTRATE is a multi-purpose treatment, specifically designed to protect the entire central heating system from scale, sludge and corrosion.

Benefits

- Buildcert Performance Standard
- Compatible with all EVERBUILD central heating products.
- Does not contain mineral oil.
- compatible with plastic and fiberglass header tanks and with all metals used in central heating systems which includes iron, copper, steel, brass and aluminium.
- Suitable for microbore systems constructed from plastic pipes

Areas for Use

- New and existing central heating systems.
- Extensions to existing systems.

Limitations

- Use only as directed.
- Only suitable for fully indirect systems.
- Not suitable for use in PRIMATIC single feed cylinders.
- Central heating systems should be protected with P14 SYSTEM INHIBITOR.

Application

For use in accordance with BS7593:2006. Unless completing annual top up, for best results, pre-treat the system with P11 SYSTEM CLEANSER prior to adding P14.

- 1) Locate a convenient radiator with an accessible bleed screw- preferably in a bathroom or kitchen which has no carpets.
- 2) Close both valves.
- 3) Remove the bleed screw using a radiator key. (Have a cloth ready to absorb spillage)
- 4) Cut the tip of the cartridge taking care not to damage the thread. Attach the injector nozzle and apply using a standard sealant gun.
- 5) Open one radiator valve and inject the entire contents of the tube.
- 6) Close the radiator valve, remove the injector nozzle and replace the bleed screw.
- 7) Return the valves to their original position.
- 8) Bleed radiator to remove any trapped air.



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If boiler suffers from knocking and kettling, use in conjunction with P12 NOISE SILENCER for optimum long term protection.

Health & Safety

Consult COSHH data sheet for full list of hazards.

Storage

Store in original container away from frost in a dry area.

Coverage

Minimum dosage to achieve Buildcert performance standard: 310ml per 70ltr system capacity.

Shelf Life

36 months in original unopened containers.

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