

## EVERBUILD P11 CONCENTRATED CENTRAL HEATING SYSTEM CLEANSER



Colour	Product Code	Pack Size	Box Qty
	P11CLEANC3	310ml	12

### Product Description

EVERBUILD P11 SYSTEM CLEANSER CONCENTRATE will remove commissioning and flux residues from new systems and restore circulation to old systems which suffer from sludge. P11 System cleanser should also be used when components are replaced or existing systems are extended.

### Benefits

- Compatible with plastic tanks, micro bore and all metals (including aluminium) used in central heating systems.
- Economical – 1ltr will treat a 100ltr system capacity.

### Areas for Use

- New and existing central heating systems.
- Extensions to existing systems.
- Remedial cleansing when components are replaced.

### Limitations

- Use only as directed.
- Only suitable for fully indirect systems.
- Not suitable for use in PRIMATIC single feed cylinders.
- Use in conjunction with P14 system inhibitor for ongoing protection after the flush.

### Application

Use P11 system cleanser in accordance with BS7593:1996

- 1) Locate a convenient radiator with an accessible bleed screw, preferably in a bathroom or kitchen with no carpet.
- 2) Close both valves.
- 3) Remove the bleed screw using a radiator key. (have a cloth handy to absorb spillage)
- 4) Cut the tip of the cartridge taking care not to damage the thread. Attach the injector nozzle and place in a standard sealant applicator gun.
- 5) Open one radiator valve and inject the entire contents of one tube.
- 6) Close the radiator valve, remove the injector nozzle and replace the bleed screw.
- 7) Return valves to the original position.
- 8) Bleed radiator to remove any trapped air
- 9) Circulate under normal operation for :
 

Fast Cleanse (New components)	2 Hours (HOT)
-------------------------------	---------------

New System	2 Weeks
Previously treated	3 weeks
Old system	4 weeks

10) Drain down and refill, adding P14 SYSTEM INHIBITOR for ongoing 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

1ltr treats 100ltr system capacity

#### Shelf Life

36 months in original unopened containers.

*The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.*