



RADIATOR PAINT (for Hot Water Radiator Systems)

Storage:

Protect from frost/freezing.

Where to use:

Previously painted or primed domestic hot-water central heating radiators. For electric, storage, or steam radiators, etc - ask for advice.

Not suitable for bare copper.

Preparation:

Surfaces should be cold, clean, dry and free from rust, grease and polish residues. If in doubt clean with mild detergent and Scotchbrite® (or similar) plastic scouring pad. Rinse and dry thoroughly.

All bare metal should be primed with two coats of ECOS Stainblock.

NOTE: For bare cast iron or blast-cleaned radiators, ask for advice.

WARNING: Older buildings may contain lead-based paint, which requires professional remediation if it is disturbed. If in doubt, consult with a professional from a Lead-Safe Certified Firm.

Application:

Do not thin. Stir gently and thoroughly before use.

Using only best quality soft paint brushes, work progressively along the radiator. Do not over-brush, layoff, or go back over painted areas.

Paint only onto cold radiators - do not force-dry.

Best results are normally achieved with two coats.

Radiators can be put back into service only when the paint film is dry.

Normally touch dry in 1-2 hours. Allow at least 8 hours between coats.

Avoid temperatures below 41°F (5°C) and above 68°F (20°C).

Clean equipment and brushes with water.

Coverage:

110 Sq Ft per Quart (single coat).

Health & Safety:

Avoid contact with skin and eyes. Wash off splashes with water. Keep out of reach of children.