

# Rustins

# Radiator Enamel

Gloss White

**HEAT  
RESISTANT**

**KEEPS  
WHITE**

**TOUCH DRY  
IN 1 HOUR**



## Coverage

This tin will cover approximately 7 sq.m in 1 coat.

## Cleaning

Remove excess product from brushes before cleaning whilst wet with white spirit or Rustins Brush Cleaner. Hard brushes can be cleaned with Rustins Brush Restorer.

## Disposal (pollution prevention)

Some local authorities have special facilities for disposal of waste paints/varnishes /coatings. Do not empty product into drains or watercourses.

## Storage

Store in a cool dry place with the lid tightly closed.

## HEALTH AND SAFETY

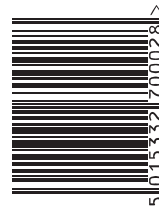
Flammable liquid and vapour. Contains cobalt octoate, methyl ethyl ketoxime. May produce an allergic reaction. May cause drowsiness or dizziness. Use only outdoors or in a well-ventilated area. Wear eye protection. IF ON SKIN (or hair): Remove immediately all contaminated clothing. Rinse skin with water. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTRE or doctor if you feel unwell. In case of fire: Use carbon dioxide for extinction.



WARNING



EU limit value for this product (cat A/I):  
500g/l (2010).  
This product contains max 451g/l VOC



500ml e

Rustins Radiator Enamel is a heat resistant, low odour solvent based brilliant white enamel that stays white and does not yellow with heat.

**NB: NOT FOR USE ON OIL FILLED ELECTRIC RADIATORS.**

## Preparation

Previously painted radiators must be clean and free from flaking paint and rust. Clean with White Spirit, Rustins Surface Cleaner or Sugar soap. If existing paint is not white, apply a coat of Rustins Quick Drying Primer & Undercoat. Bare metal should be primed with Rustins Red Oxide Primer. Remove rust before priming with Rustins Rust Remover.

## Application

Stir well before use. Apply liberally and evenly with a synthetic fibre brush. Allow radiators to cool before painting. Radiators can be used between coats if necessary.

## Re-coating Time

The paint will be touch dry in approximately 1 hour depending on temperature and humidity and can be re-coated after four hours. If oil based undercoat is used, leave first coat for 24 or turn on full heat for 4 hours. Allow radiators to cool before applying next coat.