

### Description

Centrecoat R13 is a powerful acid treatment designed to remove any surface oxidation. Centrecoat R13 is ideal for use on tile, cement render, porcelain, natural stone, granite worktop and marble (not polished) surfaces.



Dark: Untreated Pale: Treated

Limestone



Left: Untreated Right: Treated

### Preparation

Test first on the surface is essential to establish the correct dwell time. This will ensure the underlying substrate is not affected. Plus, it is often the case that pavers have differing porosities and degrees of rusting, so the select the worst paver to establish the required dwell time and apply to the whole surface.

### Application

Mask off and protect surfaces that are not intended to be treated. Brush or roller the liquid onto the substrate and then leave it to soak, allowing 5-15 minutes to act. Thoroughly wash the treated surface with water.

To ensure surfaces are neutralized and to clean off any remaining residues wash with a suitable neutraliser. Once cleaned it is recommended that surfaces are quickly protected with a suitable sealer as soon as the surface is visibly dry.

### Technical Data

- ▶ Physical State: Liquid at 20°C
- ▶ Appearance: Colourless
- ▶ pH: 1
- ▶ Boiling Point: 100°C
- ▶ Density: 1.00
- ▶ Solubility In Water: Fully soluble
- ▶ Flash Point: Not applicable
- ▶ VOC: 10 g/l
- ▶ Odour: Mild odour

### Coverage Rate

The figures below are approximate and should be used only as a general guideline: 4-8 m<sup>2</sup> / litre

### Clean Up

Immediately after you have finished clean all tools and equipment with water.

#### Storage

Keep in a dry place between 5°C and 35°C.

#### Shelf Life

24 months following the production date when kept in the original unopened container.

#### Packaging

Available in 1 and 5 Litres

#### Limitations

- ▶ KEEP OUT OF REACH OF CHILDREN
- ▶ Wear protective gloves and glasses, and appropriate clothing whilst using the product
- ▶ Do not dilute or mix with another product
- ▶ Do not allow the applied product to dry
- ▶ Do not apply during rain or frost and when surface and air temperature is < 5°C and > 35°C
- ▶ See Material Safety Data Sheet before use