

### Description

Centrecoat Wet look Treatment provides an optimum all-round protection for porous building materials. This single product provides water and oil repellent protection especially for flooring but also on walls and roofing whilst enhancing the colour of natural stone and concrete products.

Centrecoat Wet look Treatment can be used inside and outdoors on both highly porous and low porosity materials eg. Concrete, limestone, granite, sandstone, marble & slate. Not suitable for polished surfaces.

Centrecoat Wet look Treatment is a non-film-forming surface impregnation, where the surface remains permeable to air and water vapour. Centrecoat Wet look Treatment. A surface becomes UV-resistant and will not discolour with age. A surface treated with Centrecoat Wet look Treatment offers a solution to the main causes of deterioration, like atmospheric pollution, grease-type dirt, penetration of liquids, graffiti and chewing-gum is easier to remove.

### Benefits

- Effective for 4-10 years, on horizontal surfaces, dependent on the level of foot traffic and hardness of the material being treated
- Can be applied to vertical, horizontal, inside & outside surfaces
- By keeping the fabric of a surface dry gives resistance to moss and lichen growth.
- Anti-staining, anti-dirt. Prevents chewing-gum from sticking to treated surfaces and stops dirt due to pollution from building up again.
- Prevents deterioration resulting from repeated 'freeze-thaw' cycles
- Treated surfaces become easier to clean
- Non film-forming, allowing a surface to breathe
- Non-flammable; Non-hazardous & Non-toxic
- Water-borne; Solvent and silicone-free
- UV-resistant, does not discolour. Invisible once dry
- Chemically resistant to dilute acids and alkalis, water and de-icing salts
- Ready to use and easy to apply

### Application

It is always advisable to carry out a trial application first to ascertain best means of application as well as calculating an actual coverage rate.

Shake the container well before use. Ensure the surface to be treated is clean, dust-free and visually dry before application. Surface moisture content needs to be a <5% up to a depth of 1cm. Use neat ; do not dilute. Apply using a low-pressure sprayer, roller or brush.

The treated surface requires product to be applied to saturation, either in one application or in two applications 'wet-on-wet'. Remove excess product with a soft cloth. On vertical surfaces, apply from the bottom up taking care in avoiding the product to 'run'.

### Technical Data

- Water-borne fluoropolymer dispersion
- Odour: None
- VOC: 0.0 g/l
- Appearance: Milky colour
- pH: 6 ± 0.5
- Flash Point: Not applicable
- Boiling Point: 100°C
- Density: 1.0 Kg/l

- Water soluble
- Drying Time: 24 hours at 20°C
- For the optimum performance: allow 5 to 7 days (avoid high pressure, steam cleaning and graffiti removal until this period has elapsed)

### Coverage

- Architectural Concrete: 5 m<sup>2</sup> per litre
- Block Paving: 5-8 m<sup>2</sup> per litre
- Natural Stone: 2-5 m<sup>2</sup> per litre
- Granite: 8 – 16 m<sup>2</sup> per litre

Application rate depends on porosity and texture of the substrate.

### Clean Up

Clean tools and equipment immediately after use with water.

### Storage

Keep in a cool, dry place. Keep away from extreme cold, do not store in conditions below 5°C.

### Shelf Life

24 months if stored in unopened original containers.

### Packaging

Available in 1 and 5 litres

### Recommendations

Remove atmospheric pollution soiling from surfaces to be treated before starting the application. Centrecoat Wet look Treatment requires to be shaken before use and only used when the ambient surface and air temperature is > 5°C. Do not apply during rainy or very hot weather. If there is likely to be rain in the next 4 hours, wait until a dry period occurs. Do not dilute or mix with any other product.