

Description

Centrecoat Coloured Surface Protector is a high performance water-borne impregnation treatment for concrete surfaces, where there is a need to normalise colour batch to batch variations across broad areas. Provides a highly durable, washable finish that uses high quality resins to give it its resilience.

Centrecoat Coloured Surface Protector is resistant to every day stains, water marks and will allow wash clean using a neutral cleaner. Ideal for use on external concrete façade panels on commercial and public buildings, due to its highly durable, and stain resistance nature.

Enables regular maintenance cleaning and can withstand light agitation with firm bristle brushes when trying to remove more aggressive marks and stains.

Features

- ▶ Water-borne
- Matt finish
- Breathable
- Delivers excellent water repellent properties

Colour

Available on a project basis using NCS and RAL reference colours. Available in 50% and 100% opacity.

Based on a special resin, pigmented with suitably selected pigments to achieve either a combined translucency of colour matching the background concrete colour and retaining all the aesthetics of the concrete surface, or alternatively an opaque option is possible where there is significant variations of surface colour.

Application

Shake or stir well before use. If required, thin up to 30% with deionised water. Using a HVLP sprayer will achieve the optimum application properties, and the product can be applied soon after casting when alkalinity may be high. Otherwise, conventional spray is also suitable.

Technical Data

- Density: 1.10 1.30
- VOC: Max 30g/l
- Touch Dry: Up to 1 hour under normal conditions (10 20°C and relative humidity below 85%)
- Recoatable: 4 hours

Coverage Rate

Up to 8-10m²/litre. This will vary according to the method of application, porosity and texture of the surface.

Clean Up

Remove as much product as possible from prior to cleaning with clean water.

Packaging

Available in 1, 5 and 20 Litres