



PREMIUM WATERPROOFING PAINT

# PARAPET SEALER

**CODE:**

**DPS 05**

**DESCRIPTION:**

Parapet Sealer is a multi-purpose flexible waterproofing acrylic of exceptional quality and versatility.

**PRODUCT BENEFITS:**

A general purpose waterproofer for parapet walls, flat roofs, gutters, flashings etc. Membrane built-in and ready for use. More advantages than bitumen type waterproof coatings.

**SURFACE PREPARATION:**

1. Large cracks and holes must be made good with approved masonry filler.
2. Corroded metal surfaces must be correctly prepared and primed with Dekade Metal & Rust Primer.
3. Previously gloss enamel surfaces must be well sanded to remove the gloss and achieve a smooth matt surface.
4. Wash all surfaces with sugar soap and water.

**PRIMING:**

After the surfaces have been correctly prepared and are completely dry apply primer coat where necessary.

- Galvanised Iron : Dekade Water Based Galvanised Iron Primer
- Corroded Steel / Galvanised Iron : Dekade Rust & Metal Primer
- Porous Plaster / Masonry Surfaces : Dekade Surface Conditioner

**GENERAL:**

1. All substrates should be clean, dry, sound and free of grease and oils before painting.
2. Consult our sales staff for application onto any other substrate.

**APPLICATION:**

Ready to use with brush, roller or airless spray application.

1. For waterproofing apply 2 coats in opposing directions at 1m<sup>2</sup> per litre. Allow 24 hours drying between coats.
2. When used as a wall coating apply 1 coat over suitably primed surfaces. Allow 24 hours drying before overcoating. This material will pattern due to fibre reinforcing and requires care when applying to walls to achieve a uniform finish. Application should be corner to corner keeping a wet edge at all times. Do not stop mid wall with application as unsightly lap marks will result.

**TECHNICAL DATA:**

SG:	1.30 - 1.32
Viscosity:	High Build
Drying Time: (T)	4 hours
@ 25°C (H):	24 hours
Over coating:	24 hours
Solid Mass:	54 - 56%
Finish:	Sheen
Solvent:	Water
Spread rate:	1m <sup>2</sup> /Lt depending on substrate porosity.
Solids Volume:	30 - 32%
Colour Range:	Light Grey

**Health and Safety:**

Refer to Material Safety Data Sheet