

TECHNICAL DATA SHEET

P.DS.066 (FB SERIES) REV04/06/2023

SOLVENT BASED

BRICK DRESSING

Promac Brick Dressing is a solvent-based penetrating clear brick sealer. It highlights the natural shades and appearance of stone and face bricks. It also seals and enhances the depth of colour of bricks. It provides a dirt resistant finish.



USES

Interior/Exterior

For use on dry, clean face or standard bricks, stone and quarry stone surfaces. Also suitable for previously varnished bricks in good condition.

FEATURES & BENEFITS

- Non yellowing
- UV Stable
- Durable

TECHNICAL INFORMATION

PHYSICAL FORM	Thin transparent liquid
COLOUR	Clear, Water White
FINISH	Glossy, Smooth
SPREADING RATE	Approximately 10 – 12 m ² per litre per application
POLYMER TYPE	Thermoplastic Acrylic resin
PIGMENTS & FILLERS	None
DRYING PROPERTIES	Surface or touch-dry: within 30-45 Min
RECOATING TIME	6 hours depending on conditions and film build
FLASH POINT	42°C (Contains flammable solvent)
PACKAGING	1ℓ, 5ℓ & 20ℓ
THINNING	Use a minimum quantity of mineral turpentine if required
CLEANING	Equipment is readily cleaned using Lacquer Thinners, brush cleaners etc. Cured paint may be removed using Promac Paint stripper or Promac Aerosol paint stripper
APPLICATION METHOD	Supplied ready-for-use. Apply using enamel roller or brushing. May be sprayed using conventional and airless spray equipment. Dilution with white spirits or mineral turpentine may be required to prevent excessive film builds.

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DO NOT PAINT

- IF THE TEMPERATURE IS BELOW 10°C OR ABOVE 35°C
- IF IT IS RAINING OR RAIN IS FORECAST
- IF THE SURFACE IS DAMP (10% MOISTURE MAXIMUM)
- BEFORE 9H00 AND AFTER 16H00 IN THE WINTER

SURFACE PREPARATION

General: Ensure surfaces are dry (15% moisture maximum), in sound condition, clean and free from any contaminants.

Poorly adherent materials: Remove all poorly adhering material such as loose particles and damaged existing paint from the surface. If not effectively removed with the use of high-pressure water cleaning, then remove with the means of mechanical surface preparation methods such as Hand or Power tool cleaning methods. Thereafter, remove all dust and loose materials.

Fungicide, mould, bacteria oils, grease & grime: Remove fungicide, mould, bacteria, oils, grease, grime, and other contaminants of a similar nature from the surface with Promac Galv Prep.

Existing paint: Mechanically remove all existing paint from substrate.

Chalky surfaces: Remove all chalky material from the surfaces by hand or power tool cleaning. Thereafter, remove all dust and loose material. If the surface is still chalky, saturate a mutton cloth with thinners and wipe off the remaining chalky material and allow to dry.

NOTE: All additional products advised for use for surface preparation must be used and applied in accordance with the relevant product's data sheets.

APPLICATION

Apply two coats of Promac Brick Dressing and allow 6 hours drying time between coats.

HEALTH & SAFETY

The product contains a flammable solvent. Precaution must be taken to prevent naked flames coming in contact with vapours (i.e. smoking must be prohibited). Solvents may also cause narcotic effects if the vapour concentration is too high: always ensure adequate ventilation (do not use solvent-based paints in a poorly ventilated or closed space). Avoid contact with skin, eyes, mouth etc. Wear protective clothing, goggles & gloves. If body contact is made, rinse off immediately. Wash product off skin before it has dried using soap and water.

DISCLAIMER ADVICE

The information given in this Product Information Sheet is based on controlled laboratory tests and many years of experience. It is given in good faith, but no guarantee of any performance characteristic is given or implied. Promac Paints cannot be held liable for consequential damage of whatsoever nature that may arise from the use of Promac products. Paint technology is continuously being developed and Promac Paints reserves the right to update product specifications without prior notice. Contact Promac Paints for further details.