



SUPERSEAL PRIMER

DESCRIPTION

A solvent-based acrylic resin solution sealer/primer, designed to penetrate and seal absorbent substrates in order to provide a uniform surface for final coating with **ACRYLNERIC Wet Area Membrane, Weathertuff, Sporstcote, and Texacote range.**

AREAS OF USE

Designed as a primer/sealer base coat to enhance adhesion over most building substrates for the **ACRYLNERIC Waterproofing System** and **Texacote** range.

Super Seal Primer is suitable for priming the following (**new concrete should be acid etched and neutralised before priming**):

Concrete - cured for min 28 days
Compressed fibre-cement boards

Renders – cured for min 7 days
Compressed timber floor underlays

FEATURES

- Unifies the substrate
- Excellent adhesion to most substrates
- Excellent penetration of most substrates
- Equalises the absorption of subsequent coats
- Minimises loss of adhesion and efflorescence resulting from the presence of residual alkali

PHYSICAL PROPERTIES

Colour	Clear - Straw Yellow
Flexibility	Very Good
Solids Content (w/w)	11 - 12 % min.
Specific Gravity (kg/L)	0.880 - 0.890
Odour	Aromatic hydrocarbon odour
Solubility In Water	Negligible

STANDARDS

No specific standards applicable

INSTALLATION PREPARATION

Apply *only* to a clean and dry surface. Ensure that the surface is free from any greases, oils and flaking paint.

New concrete should be allowed at least 21 days cure, and render 7 days cure, prior to coating then, acid etched and neutralised before priming. All visible cracks, holes, etc exceeding 2mm must be repaired with an approved joint sealant material prior to application.

APPLICATION

Mix thoroughly before use. Apply liberally with brush or a long nap roller (or airless spray) to achieve adequate penetration into substrate. Always allow adequate ventilation during, and immediately after, use.

COVERAGE

Surface type and texture affects the coverage rate. Generally, the recommended spreading rate is 8-10m² per litre/coat.

COATING

Generally, apply one coat only. In some cases where the substrate is very porous it may be necessary to apply a second coat until a low surface sheen results.

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DRYING

Touch dry in 30 minutes @ 25°C.

RE-COAT

Minimum re-coat time is 4 - 6 hours @ 25°C. There is no maximum re-coat time. **SuperSeal Primer** is NOT affected by rain once cured.

CLEAN UP

Clean all tools and equipment, prior to drying with **Colormaker** 'Paver and Concrete sealer Solvent'.

PRECAUTIONS

Do not apply if the temperature is below 10°C or above 35°C, or expected to fall outside this range within 2 hours of application.

PACKAGING

Available in 20L, 4L and 1L metal screw-top containers. Reseal container immediately after use.

SHELF LIFE

12 to 18 months if stored in a cool, dry place in unopened containers.

HEALTH & SAFETY

This product is flammable. Keep away from naked flame. In the event of fire, extinguish with foam or CO2. Avoid breathing vapour and wear appropriate vapour mask during use. Provide adequate ventilation if using in enclosed areas. Avoid contact with the skin. Wear protective eyewear. If swallowed, **DO NOT** induce vomiting, give a glass of water and seek immediate medical attention. If contact with the skin, wash off with soap and clean water. If irritation occurs seek immediate medical advice. SDS is available upon request.

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