



Porous Surface Primer

Product Description

SiegelPrime P10 is a high-performance primer for porous surfaces. This one coat primer is formulated to improve adhesion and consolidate porous, dusty and powdery surfaces.

SiegelPrime P10 is fast drying, suitable for multiple substrates and forms a firm foundation for all subsequent Siegel SiegelProof and SuperLevel ranges.

Product Advantages

- Multi-purpose primer
- Rapid drying time
- Easy to apply with a brush or roller
- Adhesion promoter for hard to bond substrates
- Insulator between gypsum and concrete
- Absorption regulator
- Suitable for floors and walls
- Low VOC - Non toxic and environmentally safe

i **Technical Information****Mix Ratio**

Ready to use

CoverageApprox. 7-10 m²/L**Full Cure**

24 Hours

Colour

White

Clean Up

Water

Shelf Life

12 months

i **Specifications****Screed**

Gauging Mix: 1 Part (0.6L) of SiegelPrime P10 to 3 parts water, 1 kg of cement, 3kg sand.

**Primer Coat Prior to
Screed Placement**

SiegelPrime P10 ready to use.

Waterproof Render

Gauging Mix: 1 Part (1L) of SiegelPrime P10 to 3 parts water, 1 kg of cement, 3kg sand.

**Primer Coat Prior to
Waterproofing**

SiegelPrime P10 ready to use.

Surface Preparation

- Masonry should be flush pointed and all defects in existing surfaces made good.
- Surfaces must be dry, clean, sound and free from dust, grease, curing compounds, release agents, loose particles, efflorescence, concrete laitance or any other contaminants.
- Concrete must be allowed to cure for a minimum of 28 days.
- Ensure all solvent or film residue is removed.
- All high points and protrusions should be removed, blow-holes and areas of honeycombing should be filled and the surface should be brought back to an even profile using a suitable repair mortar.

Application Direction

- Apply 1 coat evenly as per recommended coverage rate with a roller or brush and allow to dry.
- Recommend coverage rate is 7-10m² per L – one coat required.
- Coverage may be less with highly porous surfaces.
- Allow 2 hours to dry before over tiling or overcoating.
- Cure times will increase with reduced temperatures, high humidity or low air flow.
- Not recommended for use onto timber and non - porous surfaces

Application Conditions

Substrate must be dry. The use of a suitable moisture meter is recommended. Application temperature between 7°C - 35°C. Do not apply if relative humidity is above 85% during initial cure phases, or if rain is expected before cure.

Note: In humid conditions, air flow should be maximized with the use of fans to assist cure.

Health & Safety

Health and Safety: Keep out of reach of children. Contains aminosilane. May produce an allergic reaction. Safety data sheet available on request. Users must first read the Safety Data Sheet. Users should familiarize themselves with all the safety aspects of the product prior to usage.

Product Disclaimer

Since the use and application of this product is beyond our control, we cannot be held responsible for product field performance. The information presented above is the result of our considerable experience with this product but is not to be construed as a performance warranty. In every case we recommend that the customer conducts their own testing and accordingly determines, to their satisfaction, its suitability for their purpose under the operating conditions in which they will use the product/s.

For additional information, phone our Customer Service Centre on AU (02) 4858 1771 or NZ (09) 951 9552