Technical Datasheet

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Solbond Acrylic Primer

Description:

Solbond Acrylic Primer is a single component polymer emulsion system designed as bonding agents and curing membranes for repair products. It may also be used as concrete surface sealers in non-traffic areas. Solbond Acrylic Primer is recommended as a primer for cementitious repair systems. Solbond Acrylic Primer is also recommended as a curing membrane for repairs. It may also be used as an economical dust proofer for non-trafficked cementitious surfaces.

Application:

- Solbond Acrylic Primer is supplied ready for use when used as bonding primers or curing membranes.
- When used as a surface sealer, Solbond Acrylic Primer should be diluted 1:1 with water for the first coat and as supplied for the second coat.
- The application should be by spray, brush, or medium pile roller.
- Care should be taken to ensure complete and thorough wetting of the surface.

Coverage & Yield:

- As a Primer: 4-6m²/litre.
- As a Curing Membrane: 6-8m²/litre.
- As a Surface Sealer: 6-10m²/litre.

Storage:

- Store in dry conditions between +5°C and +25°C.
- Shelf life is 12 months if stored in dry conditions.
- Protect from frost.
- Do not use when the temperature is below 5°C and falling.



- Single component: No site mixing.
- Easy to use: Ready to use straight from the container.
- High bond strength: Excellent bond strength between systems and concrete.
- Cost effective: Economical in use.
- Curing aid: Can be used as a curing membrane.

Pack Size

5lt Bottles & 25lt Drums

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