



Tradies Choice – Grip Primer



DESCRIPTION

Tradies Choice Grip primer is a ready to use adhesion promoter primer made from synthetic resin in aqueous dispersion with inert fillers of selected granulometry to ensure the products fluid application.

Ready to use adhesion promoter on non porous substrates such as existing tiles, surfaces with organic adhesive residue.

Perfectly adheres to standard substrates like concrete, timber and fibre cement.

Can be used over old water based paints.(Not to be used over oil-based paints)

Suitable for interior and exterior applications.



SURFACE PREPERATION

The surface must be clean, solid, compact, crack free, properly cured free from rising damp, dust, oil, grease, wax, curing compounds, cement laitance and loose particles. The substrate must be installed in accordance with the relevant standards and manufacturer recommendations. Consult SAS Technical Team for further information.



APPLICATIONS

Apply Grip Primer with a brush or roller onto the substrate. Ensure the product is evenly spread onto the entire surface. Once the Grip Primer is dry (Approx 1 hour @ 23 °C) you can apply a levelling compound or Tile adhesive over it. **(Stir before use)**



COVERAGE

Non-Porous substrate :5m2- per kg depending on the porosity of the substrate.



PACKAGING

- Grip Primer is available in ,5kg and 10kg pails



PRECAUTIONS

- Do not apply Grip Primer on substrates subject to rising damp.
- Do not apply Grip Primer on tiles that have wax or any other containments.

TECHNICAL DATA

- **Appearance – Grey liquid**
- SG 1.5g/cm3
- Consistency Creamy liquid
- Dry solids 60%
- Application temp +5 °C - +35 °C
- Thickness 1mm
- Humidity Resistance Excellent
- Ageing Resistance Excellent



SDS is available from www.sas-aa.com.au



SAS Australasia Pty Ltd
1300 202 894
www.sas-aa.com.au

ABN: 83 617 827 282

P1 1.7.24

Disclaimer: The information supplied is to the best of SAS knowledge and is true and accurate. The application of the product is beyond SAS control and any alleged failure or damage must be inspected by a representative from SAS. All workman ship must be carried out in accordance with AS 3958.1-2007.