



SOLUTIONS FOR INDUSTRY

871 Primer

Product Description

- RLA 871 Primer is a co-polymer acrylic emulsion designed to prime absorbent internal concrete substrates prior to the application of Polymer cementitious compounds. It improves adhesion and eliminates or minimises bubbling in the finished compound.
- For Non-Porous substrates use RLA 44 Two Part Primer.

Sub Floor Preparation:

- Sub floor must be free of oil, grease, wax, curing compounds, dust, old adhesive and any other contaminations, which may inhibit bond.
- Diamond grinding, shot blasting or scarifying is the preferred method of preparation for large areas to remove any contamination.
- Note – Concrete floors must be dry in accordance with A.S. 1884 – 1985 appendix A 70 % Relative humidity maximum.

Mixing:

- Shake container well before mixing with clean water. 871 primer is diluted with clean water in equal parts (1:1)

Application:

- Apply an even thin film with a soft broom or roller and allow to dry to a clear thin film for approximately 3 hours. Do not leave longer than 24 hours before applying underlayment.
- Very absorbent concrete may require a second coat of 871 primer.

Clean Up:

- Clean all equipment with water immediately after use.

Packaging:

- 5 ltr and 20 litre containers.

Storage:

- Store in cool dry area out of direct sun light and protect from frost.

Coverage:

- Approximately 8 to 12 sq.m per litre (1:1) depending on texture of substrate.

Shelf Life:

- 12 months in unopened container.