



RLA 65

High Tack Acrylic Primer

GENERAL DESCRIPTION

RLA 65 is a pure acrylic waterbased pressure sensitive primer with good strength and aggressive tack.

USES:

- RLA 65 is the recommended primer for priming porous substrates such as plywood or plaster board surfaces, prior to applying a "peal 'n' stick" bituminous membrane system.
- RLA 65 is a pressure sensitive acrylic primer designed to provide maximum slip and shear resistance in the horizontal or vertical plane.
- RLA 65 is ideal for use in applications where an immediate grab is required to hold a waterproofing membrane in place.
- Due to its acrylic nature, RLA 65 can also be used as an adhesive to hold a variety of soft floor coverings such as carpet and vinyl in place also.

Note: When use at temperatures below 10°C or in damp conditions, the dry time of RLA 65 will be greatly lengthened.

PREPARATION:

When used as a primer for membrane systems, no other priming is require, however, the surface must be clean and free of contaminants. Membranes should be installed as soon as practical after RLA 65 is dry.

Concrete

Concrete must be dry and free of dirt, dust, grease, oil, paint, etc. Check if curing, water-proofing, or parting agents have been used which could impair drying or adhesion. RLA 65 must not be used where water pressure by capillary action will directly contact the primer. Use a suitable proprietary patching compound to fill holes and cracks to repair substrate before applying RLA 65.

Timber

Timber substrates must be dry and free of dirt, dust, grease, oil, paint etc. RLA 65 should not be used over LOSP treated timber substrates.

APPLICATION:

RLA 65 should be applied using a brush or roller. For larger areas, RLA 65 may be sprayed. Care must be taken to ensure excessive build up is not apparent. RLA 65 should be left to dry to a clear tacky film. Once dry, carefully position the membrane to be applied, and firmly place into RLA 65 primer. We recommend the membrane is then 'rolled' with a suitable roller to ensure complete contact is achieved and any air cavities are removed

TECHNICAL DATA

Type:	Pure Acrylic Pressure Sensitive (PS) Primer
Shelf Life:	12 months minimum
Colour:	White. Dries clear
Drying Time:	15 to 30 minutes (longer in damp, cold conditions)
Coverage:	Approx. 5 - 8m ² per litre
Clean Up:	Water while wet / Acetone when dry
Pack Size:	20 litres

NOTE: All statements and technical information contained herein are based on tests we believe to be reliable and the accuracy thereof is not guaranteed. The information contained in our literature or given by our employees, agents or distributors about our products and there uses are based upon extensive experience of the manufacturer and is given in good faith in order to assist you. Users assume all risk and liability resulting from the use of our products and must confirm the suitability thereof by there own onsite tests. Conditions of sale contain a limited warranty against manufacturing defects. It is the responsibility of the user to obtain the most recent technical data and instructions for use of any RLA Polymers PTY LTD products. The manufacturer insist that all workmanship must be carried out in accordance with AS3958 part 1 1991