

PRIMER RDL 947

PRIMER FOR SEALANTS

DESCRIPTION

PRIMER RDL 947 is a single component product designed to promote adhesion of polysulphide sealants to glass and metallic surfaces.

FEATURES AND ADVANTAGES

- Easily applicable by brush
- Due to its low viscosity it penetrates deeply in to the substrate.
- Enhances the bonding of sealant with substrates.
- It remains unaffected by UV rays and weathering conditions.

TYPICAL APPLICATIONS

- Glass
- Metal

TYPICAL CHARACTERISTICS

- Nature : Single component, Moisture sensitive liquid
- Color : clear transparent
- Specific Gravity at 30°C : 0.78 ± 0.02
- Viscosity on ford cup B4 : 12 – 14 sec.
- Inter-coat interval : 15 – 20 min.
- Sealant Application Time : 30 min. after application of primer
- Number of coats required : Two

DIRECTION FOR USE

Clean the surface with brush and ensure no loose particle remains on the substrate. Clean the substrate with solvents if any oil or grease particles are there. On the clean and dry substrate apply primer RDL – 947 with a standard paint brush at the rate of 50-60 sq.ft./ltr./coat.

CLEANING OF TOOLS AND EQUIPMENTS

Un-dried primer can be removed with solvents like xylene, toluene, or acetone. Dried primer has to be scrapped off.

STORAGE AND SHELF LIFE

- In order to preserve all the properties, store the material in the original unopened

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- containers in cool and dry place.
- The shelf life of primer RDL – 947 is 12 months from the date of manufacture if stored as per the above storage conditions.

PACKING

250 ml, 500 ml, 1 liter.