

101S Skirting Contact Adhesive

Roberts 101S Skirting Contact Adhesive is a specifically formulated solvent based (flammable), rapid drying contact cement, which has high strength, excellent ageing and heat resistance.

Roberts 101S Skirting Contact Adhesive is designed for use on most types of vinyl and plastic skirtings, coverstrips, plastic and metal treads and nosings, etc.

Not recommended for exterior application.

SURFACE PREPARATION

Surface to be bonded must be clean, dry and free from oil, dust, loose paint and other foreign materials.

APPLICATION

Apply adhesive liberally with brush, roller or notched trowel. Both bonding surfaces must be coated evenly and allowed to dry until 'touch dry'. This will take a minimum of 5-10 minutes at 20°C. they should be joined within 45 minutes of application.

CLEAN UP

To clean up equipment and adhesive spills, use Roberts 900 Contact Cleaner (flammable).

Roberts 900 is not recommended for removing adhesive from carpet, vinyl or lacquered surfaces.

If the adhesive has thickened beyond the point of easy application, think to original consistency with Roberts 900.

SHELF LIFE

Up to 1 year in a sealed container at 20°C.

PACKAGING

20 litre, 4 litre & 1 litre units.

COVERAGE

Up to 5m² per litre bonding surface.

TYPICAL PROPERTIES

Appearance Pale vellow

Base Neoprene Synthetic Rubber

Solids Approx. 22% Viscosity Thin syrup Flash Point Less than 0°C

CONTAINS

650 ml/litre liquid hydrcarbons 250 ml/litre ketones

HIGHLY FLAMMABLE

Avoid contact with skin and eves and avoid breathing vapour or spray mist.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre.

If swallowed, **DO NOT** induce vomiting. Give a glass of

SAFETY DIRECTIONS

Storage

Storage and use of this product is controlled by local, state and Commonwealth Government regulations.

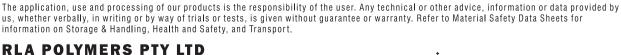
Store in a well ventilated area away from oxidising agents.

In use, please ensure that Occupational Health and Safety requirements are observed. Work areas should be well ventilated and free of ignition sources. Prolonged skin contact or inhalation of vapours is advised against.

SAFETY AND HANDLING

Material Safety Data Sheet is available upon request.

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