



Dunlop LP Contact Adhesive

202402

DESCRIPTION

A premium quality solvent-based synthetic rubber resin adhesive specially formulated with heat resistance property. It is easy to use and has a good bond strength on most materials.

Specially formulated for contact bonding decorative plastic such as formica to a wide variety of building substrates. Most versatile multipurpose adhesive forming very strong bonds between diverse materials such as wood, metal, leather, rubber (including light weight elastomeric nitrile rubber material designed for thermal insulation), fabric – baked P.V.C, cork and rigid insulation materials (excluding expanded polystyrene foam).

ADVANTAGES

- Superior Performance
- Heat Resistance



USES

- Bond the following items on clean and dry concrete, metal or I-beam surface
TYL-Cell 110
TYL-Cell 100
TYL-Cell 470
TYL-Cell Cork Filler
TYL-HydroStop 1020
TYL-Groove Tape 525
TYL-Butyl Rubber Sheet
TYL-SuperSeal T
TYL-High Rubber NP
TYL-Silicone RSB
TYL-Rubber Bearing
TYL-High Rubber EPDM

PHYSICAL & MECHANICAL PROPERTIES

<u>Property</u>	<u>Typical Results</u>
Based Material	Polychloroprene
Color	Brownish Yellow
Viscosity (cps)	2500 - 3000
Solid Content (%)	24.0 - 26.0
Specific Gravity	0.84 - 0.88
Peeling Strength (N/mm)	84.56
Heat Resistant (°C)	80 - 100
Drying time (s)	29

APPLICATION INSTRUCTIONS

The materials to be bonded should be dry, clean and free from grease. Grind if necessary.

Before use, the adhesive is stirred until completely homogenous. When adhesive unevenly with trowel or brush to both surfaces. When the adhesive is dry (after approximately 5 mins), the materials are pressed together before expiry of the open time (20 mins).

PACKAGING

13kg tin (18.9 liter tin)

COVERAGE

2.5 m² per liter

STORAGE

It should be stored in the dry and not left exposed to the elements for extended periods, especially in hot climates.

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The information and the recommendations relating to the application and end use of this product are given in good faith and are based on the information provided by the manufacturer of the product and/or the Company's current knowledge and experience in connection with the product when properly stored, handled and applied under normal conditions and no liability for final function at the job site is assumed. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability of or fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written and/or oral recommendations, or from any other advice offered by the Company. No responsibility or Liability by the Company will be accepted for misuse, misreading or derivation from the recommended guidelines in respect of this product and the user shall determine the suitability of the product for his intended use and all risks and liability in connection therewith. The information contained in this brochure may change at any time without notice.