

102 "SUPER" CONTACT ADHESIVE

PRODUCT DESCRIPTION:

MAX BOND 102 is a solvent based neoprene contact adhesive used for fixing vinyl skirting and other common flooring materials where a quick contact bond is required to plaster, timber and metal substrates. Not recommended for exterior application.

METHOD OF APPLICATION:

- To obtain the best results, the materials to be bonded should be dry, clean and free from dust, grit, oil, grease and other contaminants that may affect finial bond.
- 2. Apply an even coat of adhesive to both surfaces by brush or roller.
 - On porous surfaces a second application may be required.
- Allow solvent to evaporate and adhesive to become tacky. Place the surfaces together making sure that they are correctly positioned beforehand as no adjustment is possible after the surface has met.
- 4. Press both surfaces together, apply pressure with hand roller making sure sufficient pressure is applied to bring both surfaces into contact. Tack Up time Approx. 10 15 minutes at 20°C Open time approx. 45 minutes.

Refer to current AS2455 & AS1884 for further preparation and installation requirements.

TYPICAL PROPERTIES:

Appearance: Light Yellow Liquid
Viscosity: Brushable Liquid
Shelf Life: 12 months in

sealed container at

20°C

Packaging: 1lt, 4lt cans & 20lt

pails

Coverage: 3 – 4 m² per litre

Flammable Liquid: 3

CLEAN UP:

Clean tools immediately after use with Max Bond SC solvent cleaner. Refer to SC TDS for further instructions.

Note: Always carry out your own test to confirm suitability of this product with your application. Additional information on physical properties, health hazards, storage, handling and transport is available in the Material Safety Data Sheet (MSDS), available on MJS website.

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