



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

1L TIN OF CONTACT ADHESIVE VT-328 V-TECH



SKU	Option	Part #	Price
8000540		VT3281L	\$22.3

Model	
Type	Contact Adhesive
SKU	8000540
Part Number	VT3281L
Barcode	9555202600165
Brand	V-Tech
Size	1L
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

1L Tin of Contact Adhesive VT-328 V-Tech This product is suitable for bonding ABS edging to board etc. A premium quality solvent-based synthetic rubber resin adhesive formulated to bond a variety of common materials. It's easy-to-use with longer tack time and offers superior bonding strength. Ideal for bonding of formica, rubber, cork, leather, fiberglass, polyurethane foam, EVA to wood, metal or concrete. It is also suitable for carpet installation. **Features:-**

High Performance
Isocyanate & Silicone Free
Primerless Bonding

Product Specification:-

Appearance: Light brown liquid
 Odour: Aromatic odour
 Specific Gravity: 0.85 ± 0.03
 Viscosity at 25 °C: (Brookfield LVDV, sp 3, 10 rpm) 2000 - 4000cps
 Solid: 21 ± 23%
 Application Temperature: -10 °C TO 40 °C
 Service Temperature: -10 °C TO 60 °C
 Shelf Life: 12 months

Directions:- 1. Surfaces must be clean, dry and free of dirt, grease, oil or water. 2. Stir adhesive before use. 3. Apply the adhesive to both surfaces to be bonded with a dry, clean brush or scraper to give a uniform coating. 4. Allow the solvents to evaporate until the adhesive film is 'tacky". It will take between 10 to 20 minutes depending upon surface porosity and weather condition. 5. Position the coated surfaces accurately before assemble them. Apply even pressure to consolidate the bond.

All products from V-tech's ISO 9001:2008 certified manufacturing facility are the result of extensive research and development programs, specializing in new generation



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MS Polymer technology to provide a range of low VOC products to meet international health & safety standards & help reduce the overall impact on the environment. Stringent quality controls are put in place at every stage of the highly automated manufacturing process ensuring consistently high quality products that meet or exceed world standards.

V-tech exports to more than 50 countries in Asia, Middle East, Africa, Europe, Australia and Latin America.