

Tretford 240 Carpet Adhesive

DESCRIPTION

Tretford 240 Carpet adhesive is a high solids water based latex adhesive and has been developed for the bonding of Tretford Carpet. It is also suitable for a wide range of other carpets and underlays. 240 is suitable for bonding both Jute & Action backed carpets in Direct Stick and Double Bond type installations

Directions for Use

All surfaces to be bonded should be dry, smooth, and free of any contaminations that may affect bond. All surfaces must be prepared in accordance to Australian Standards 2455:1:2019 Textile floor covering – installation practice. It is recommended that all highly absorbent substrates be primed with a suitable Acrylic Floor & Wall primer prior to the application of adhesive. The minimum subfloor temperature before commencing surface preparation and adhesive application is 10°C.

240 should be applied using one of the following notched trowels for your type of installation

APPLICATION

“V1” 1.6mm notched trowel is required for the installation of the recommended dual bond underlay direct to the sub floor.

SPREAD RATE: approx 5m²/litre

“V2” 2.4mm notched trowel is required for the installation of Tretford carpets as a direct stick application direct to sub floor or to the recommended underlay in a dual bond application.

SPREAD RATE: approx 3m²/litre

Adhesive should be allowed to tack-up prior to placing the floor covering into the still wet film of adhesive. Tack-up time will depend on atmospheric conditions.

Check to ensure that complete transfer of adhesive to the floorcovering has occurred.

Complete the installation according to Tretford installation Instructions (Australia) & other manufacturer instructions. Roll the finished installation on completion with the recommended weight roller. Do not allow heavy traffic for 24 hours.

CLEAN UP

Clean tools immediately after use with warm soapy water. Dried adhesive may be cleaned off using a solvent cleaner applied to a damp cloth then rubbed gently over the dried adhesive.

SHELF LIFE

Up to 12 months from manufacturing date in sealed container at 20°C.

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).

STORAGE

Recommended to be at temperatures between 10 and 30 degrees Celsius. Keep in well-ventilated area away from sources of heat.

TECHNICAL DATA

Appearance:	Light Green
Solids:	Approx 69%
Base Polymer:	Latex
Viscosity:	Creamy Paste
Toxicity:	Non-toxic
Freezability:	Avoid freezing

CONTAINER SIZES

15 litre pail