Product Data Sheet



Max Bond

Powerhold Pressure Sensitive Adhesive

PRODUCT DESCRIPTION

Powerhold Pressure Sensitive Adhesive is water based type adhesive designed for installing Carpet Tiles and VCT (Vinyl Composition Tiles)

SURFACE PREPARATION

All surfaces to be bonded should be dry, smooth, and free of any contaminates. All surfaces must be prepared in accordance with current relevant Australian Standards 1884-2012 Floor Coverings Resilient Sheet or 2455.2.2007 including moisture testing. lt is recommended that all highly absorbent sub floors be primed with MJS Max Prime Acrylic Floor & Wall Primer prior to the application of adhesive.

The minimum sub floor temperature prior to commencing preparation or adhesive application is 10°C.

APPLICATION

Apply adhesive using a long nap roller for smooth backed carpet tiles and a 1.6mm x 1.6mm x 1.6mm "V" notched trowel for VCT & felt or textured backed carpet tiles. The adhesive should be allowed to clear prior to floor covering being placed into the tacky adhesive film. Clear is when the adhesive changes from white wet adhesive to dry clear tacky film of adhesive. The 'clear' time will depend on atmospheric conditions. Complete installation according to manufacture instruction. Roll installation on completion with the recommended weight roller. Do not allow heavy traffic for 24 hours. Don't allow any dust or other contaminates to come in contact with adhesive film prior to application of floorcoverings.

CLEAN UP

Clean tools immediately after use with warm soapy water. Dried adhesive may be softened using a suitable solvent.

TYPICAL PROPERTIES

Appearance	Cream/White
Base	Acrylic
Solids	Approx. 50%
Viscosity	Creamy Paste
Shelf Life	Up to 1 year from
	manufacturing date in sealed
	container at 20°C
Freezability	Do not freeze
Container Size	1 & 4 Litre plastic pail
Trowel Size	Long nap roller
	1.6mm x 1.6mm x 1.6mm 'V'
	notched trowel for VCT
Coverage	Up to 5 m ² per litre using "V1"
	trowel.
	Up to 7 m ² per litre using long
	nap roller.

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 web site.



March 2016

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