



MAX BOND

PRODUCT DATA SHEET

107 HI-GRAB SHEET VINYL ADHESIVE

PRODUCT DESCRIPTION

MJS Max Bond 107 Hi-Grab Sheet Vinyl Adhesive is a high performance acrylic based adhesive designed for the installation of commercial and domestic sheet vinyl. It has an excellent plasticizer resistance and is formulated to provide quick initial grab and exhibit excellent "re-bond" characteristics. Internal use only.

SURFACE PREPARATION

To be in accordance with The current Australian Standard 1884 "Floor Coverings – Resilient Sheet and Tiles – Laying and Maintenance Practices". All surfaces to be bonded shall be dry, smooth, sound and clean. Subfloors must also be free of wax, grease and hydrostatic pressure. The minimum subfloor temperature before commencing surface preparation and adhesive applications is 10 degrees C. Substrate must be absorbent to enable the adhesive to dry & cure.

Absorbent wooden or concrete subfloor surfaces are to be primed with MJS Max Prime prior to the application of adhesive.

All concrete substrate floors should be tested for moisture content, according to the above Australian Standard prior to undertaking surface priming or installation of floorcoverings.

This adhesive is suitable for use over absorbent heated subfloors. Please refer to AS1884-2012 including clause 4.1.3 that explains time heating needs to be turned off for.

APPLICATION

Spread adhesive with a 1.6mm x 1.6mm x 1.6mm 'V' Notched trowel. Some domestic sheet vinyl may require a fine 1.6 x 0.8 x 0.8mm trowel to prevent adhesive "show trough" Adhesive may be allowed to tack-up before floorcoverings is lowered. Tack-up time will depend upon atmospheric conditions.

If no tack or holding power has developed, wait five minutes before rechecking every few minutes thereafter.

Always ensure you have good wet adhesive transfer to back of floorcovering. Complete installation according to vinyl manufacturer's instructions, ensuring the installation is rolled in both directions with the recommended roll weight, prior to the adhesive curing. Do not allow heavy traffic for 24 hours.

All seams for domestic vinyl should be seam-sealed using Max Bond VSS vinyl seam sealer.

CLEAN UP

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

TYPICAL PROPERTIES

Appearance	Cream / White
Base	Acrylic
Solids	Approx. 72%
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 & 15 Litre plastic pail
Trowel Size	1.6mm x 1.6mm x 1.6mm 'V' notched

COVERAGE Up to 5m² per litre using "V1" Trowel

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.

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Opening soon