

# Product Data Sheet



## MAX BOND

## ENVIRO

### 2011 Linoleum Adhesive



#### PRODUCT DESCRIPTION

MAX Bond ENVIRO 2011 is a water-based Latex adhesive. It has been specifically formulated to provide aggressive "leggy" grab and holding power once the adhesive has tacked up.

#### FOR BONDING

Linoleum sheet and tile products.

#### TO

Sound, smooth dry subfloors of concrete; conventional sand/cement screeds or underlayment; plywood; hardboard or cement sheet underlays.

#### STANDARDS

Current Australian/NZ Standard 1884 – Resilient Sheet & Tiles – Laying & Maintenance Practices or current relevant standards.

#### SURFACE PREPARATION

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 application is 10°C. It is recommended that all absorbent substrates be primed with MAX BOND Primer prior to the application of adhesive. Substrate must be absorbent to enable the adhesive to dry & cure.

#### TECHNICAL DATA

Appearance: Cream / Beige  
Solids: Approx 75%  
Base Polymer: Latex  
Viscosity: Creamy Paste  
Toxicity: Non-toxic  
S.G.: Approx 1.25  
Freezability: Avoid freezing

#### APPLICATION

Spread adhesive using a "V2" 2.4mm x 2.4mm x 2.4mm 'V' notched trowel giving a spread rate up to 3m<sup>2</sup>/litre. Allow adhesive to tack-up before lowering floorcovering into wet film of adhesive.

Check to ensure that complete transfer of adhesive to the Linoleum has occurred. Roll finished installation with a suitable roller. Complete the installation according to the floorcovering manufacturer's instruction. 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), available on MJS web site.

#### STORAGE

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

#### CONTAINER SIZES

15 litre plastic pails

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