

## **M360 1-PART MS VINYL ADHESIVE**

### PRODUCT DESCRIPTION

Max Bond MS360 is a 1-part MS adhesive designed for the installation of PVC commercial and domestic sheet vinyl, LVT & LVP. It is also suitable for the installation of sanded back rubber flooring, Linoleum and Artificial Grass. It has good plasticiser resistance and protection from biodegradation, making it suitable for indoor and outdoor use in wet and dry areas.

## **SURFACE PREPARATION**

All surfaces to be bonded should be dry, smooth, and free of any contaminates that may affect final bond including dust, paints and old floorcoverings. All surfaces must be prepared in accordance with current Australian Standards 1884 Floor Coverings Resilient Sheet including moisture testing.

IMPORTANT: The minimum sub floor temperature prior to commencing preparation of adhesive application is 15°C, in cold weather, the adhesive should be warmed up in a heated environment before use.

The maximum room humidity prior to commencing adhesive application is 75%, DO NOT apply adhesive on subfloors with rising damp.

## **DIRECTIONS FOR USE**

Apply adhesive using a suitable trowel as listed below for your application spread evenly to prepared substrate held at approximately 60 degree angle. Best results are when the adhesive is allowed to have between 5 – 20 minutes open time prior to installing floorcovering in to wet film of adhesive depend on atmospheric conditions. Always ensure complete transfer of adhesive to the floorcovering has occurred. Complete installation according to manufacturer's instructions and current AS1884 standards. Roll installation prior to adhesive setting with the recommended weight roller. Do not allow traffic or water for 24 hours after installation.

# INSTALLATION IN COOL ROOMS AND OVER HEATING SYSTEMS

Max Bond MS360 is suitable for use in cool rooms and freezers as well as over underfloor heating systems, it is also suitable for insulation of floor coverings in areas with higher temperatures of up to 50°C for prolonged period of

time. Please confirm with the flooring manufacturer on whether their product is suitable for use in these conditions. For these types of installations, subfloor temperature must be maintained at minimum 15°C and air temperature at 18°C for at least 3 days prior and at least 3 days after the installation.

#### **COVERAGE**

Flooring type	Trowel Size	Coverage
LVT <b>v</b> inyl and PVC with smooth back surface	V1	Up to 27 m <sup>2</sup> per pail
Linoleum, rubber and PVC flooring with textured back surface	V2	Up to 16 m <sup>2</sup> per pail
Synthetic grass, needle fleece flooring	V3 Or larger notch required on very textured products	Up to 10 m <sup>2</sup> per pail

### **CLEAN UP**

Clean tools immediately after use with MJS adhesive remover. Dried adhesive may be softened using a suitable solvent like Max Bond SC Solvent Cleaner. Note: Do not use SC on finished floorcoverings.

## **TECHNICAL DATA**

Base: MS Polymer Air time: 5 – 20 minutes

Working Time: Up to 35 minutes depending on site

conditions

Curing Time: 24 – 48 hours

Shelf Life: 12 months in sealed container at 20°C

Packaging: 7.5kg plastic foil sealed pails

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 Safety Data Sheet (SDS), available on MJS website.

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