## MHB HARDBOARD ADHESIVE

## PRODUCT DESCRIPTION

MHB is high solids timber underlay Adhesive. It is a high bond strength water based adhesive designed for the installation of Hardboard/Timber underlays to timber substrates.

## SURFACE PREPARATION

All surfaces to be bonded should be dry, smooth, and free of any contaminates that may affect the final bond.

All surfaces must be prepared in accordance with current Australian Standards 1884-2012 Floor Coverings Resilient Sheet including moisture testing.

Ensure timber subfloor is absorbent to allow adhesive to dry.
The minimum sub floor temperature prior to commencing preparation or adhesive application is $10^{\circ} \mathrm{C}$.

## APPLICATION

Spread adhesive with a $2.4 \mathrm{~mm} \times 2.4 \mathrm{~mm} \times 2.4 \mathrm{~mm}$ ' V ' Notched trowel.

Only spread about 2-3 square meters at time and then install underlay in to the wet adhesive film.

Always ensure a $100 \%$ adhesive transfer to the back of underlay.

Roll underlay with correct roller weight. 40 kg roller is suitable.
Staple or nail underlay as required prior to adhesive setting.

Complete installation according to underlay manufacturer's instructions.

## 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.

## TYPICAL PROPERTIES

Appearance: Beige

Base: EVA Polymer
Solids: Approx. 80\%
Viscosity: Creamy Paste
Shelf Life: Up to 1 year from manufacturing date in sealed container at $20^{\circ} \mathrm{C}$

Freezability: Do not freeze
Container Size: 15 Litre plastic pail
Trowel Size: $\quad 2.4 \mathrm{~mm} \times 2.4 \mathrm{~mm} \times 2.4 \mathrm{~mm}$ ' $V$ ' notched

COVERAGE Up to $2-2.5 \mathrm{~m}^{2}$ per litre

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 website.

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