

**Pre-blended Ready To Use  
Emulsion Adhesive For Bonding Various Types Of Timber Flooring**

## PRODUCT DESCRIPTION

Mybond Stud Adhesive is composed of select Acrylic polymer and proprietary chemicals with graded fillers.

## PRODUCT USES

- For bonding teak wood flooring to plywood subfloors.
- For bonding most species of hard wood such as Lapacho, Incienso Colorado and Ebyyaro.
- For bonding 3 ply flooring planks.
- For bonding of plywood subfloor onto concrete or cement screeded floors.
- As a universal adhesive to bond most porous materials together.

## FEATURES AND BENEFITS

- Pre-blended ready to use.
- Excellent initial wet tack and grab.
- Good final bond strength.
- Fast setting.
- Gap filling.
- Good water resistance.

## SUBSTRATE TYPES

Bonds well to:

- Concrete
- Cement Screeds
- Most hardwood types.

## MIXING

Mybond Stud Adhesive can be used neat. No dilution is required.

## SURFACE PREPRARTION

Ensure all surfaces are free from grease, dirt and dust. All concrete and screeded floors must be properly cured with less than 6 % moisture content.

If in doubt, please use commercially available moisture meters to determine the moisture content before deciding to proceed with the installation. It is recommended to take at least 6 measurements at randomly selected locations before ascertaining the suitability to carry out installations.

Alternatively, a piece of polyethylene sheet of 0.5 or 1 square metre should be taped down on all sides (using heavy duty adhesive tapes) onto the subfloor and left for 24 to 48 hours, to observe for any water condensation on the polyethylene sheet. If there is no water condensation, it is assume to be satisfactory for installation.

## APPLICATION

Spread adhesive onto concrete or plywood subfloor using notched trowel. Place wood strips or planks firmly in place, interlocking with tongue or groove of the next strip or plank. Ensure firm and full contact with the concrete or plywood subfloor. Anchor down with nails or compressed air driven nails to hold the wood strips down whilst the adhesive cures.

Allow the finished assembly to dry and cure and harden fully for at least 7 to 10 days before sanding.

## TECHNICAL DATA

Form	Milky White Liquid
Solids Content	80 % +/- 2%
Viscosity	Semi Fluid thixotropic paste
Dry Film	Hard/Tough White Film
Wet Tack	Excellent

## PACKAGING

Mybond Stud Adhesive- 25 kg pails

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**Bostik**

**COVERAGE**

Approximately 17 to 19 square metre per pail at 1 mm wet film thickness, depending on substrate porosity and level.

**CLEAN UP**

Water

**STORAGE**

Store in sealed containers in a cool dry.

12 months in unopened containers away from heat and direct sunlight.

**SAFETY PRECAUTIONS**

Mybond Stud Adhesive contains some chemicals and additives which may cause skin Irritations in some individuals. As a precaution, safety gloves should be used during the handling of this product.