

# MIXTILE RM

Ready mixed tile adhesive for Specialized areas

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**Mixtile RM** is a single component Poly vinyl acetate based ready mixed tile adhesive for thin bed application of ceramic and polystyrene tile to internal surfaces.

## Appropriation

For fixing ceramic tiles in:

- Concrete, plywood, block board
- Glazed tiles, bricks, soundly painted surfaces
- Suitably prepared timber surface
- Gypsum plaster, cement rendering etc.

Also used for fixing ceramic tiles in kitchen, bathrooms etc. It can be used for fixing Polystyrene tiles also

## Characteristics

- Can be used for external and internal purposes
- Excellent bonding even in damp conditions
- Slump resistance
- Easy and economical to use
- Good pot life
- Ready to use, no mixing required
- Easy to apply, strong adhesion and economical
- Excellent initial grab

## Technical Data and Properties

- Standard conforms to BS: 5980 type II class B
- Appearance: Paste
- Color: White and off white
- Density: 1.5gm / cc
- Flash point: Not applicable
- Flash point: Not applicable
- Operating temperature: 5°C to 55 °C

## Product Management

Application procedure: The surface to be tiled must be flat, clean, dry and free from oil, grease etc. Newly plastered area should be cured completely to develop sufficient strength to hold the weight of the tiles. Board or timber surface must be dry, rigid and flat

Before use stir the glue well. Work a maximum area of 1m<sup>2</sup> at a time. Apply the material to the support to a thickness of 3mm forming a continuous horizontal rib with a notched trowel, start from the bottom or top of the wall, press the tiles firmly in to the correct position, leaving 1 - 2 mm space between the tiles for grouting. Wipe off any surplus material immediately with a damp cloth, complete each square meter before commencing the next section. Where areas need extra strength, adhesive can be applied to the back of the tiles. After a minimum of 24 hours, the tiles can be grouted with Mixgrout LM. Not for use in areas where standing water is present. Ensure that at least 75% of the tiles should be in contact with the adhesion. Not recommended for external use.

For more adhesion use Mixbond 250 as a primer coat on surface before fixing the tiles.

Coverage: 1kg of tile adhesive covers 0.75m<sup>2</sup> approximately

Cleaning: All tools should be cleaned with water

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## Packing & Storage

Mixtile RM is available in 5kg and 20 kg packs. For site installations or mass consumptions, deliveries shall be made in bulk custom-designed containers. Mixtile RM should be stored in cool, dry and shaded warehouses. Shelf life is 12 months when stored under cover, out of direct sunlight, protected from extreme temperatures and as per recommendations. In extreme tropical climate, the product must be stored in cooled ambience. Excessive humidity and over exposure to UV will result in the reduction of shelf life

## Health & Safety

Mixtile RM contains no hazardous substances. As with all construction chemical products, caution should always be exercised. Protective clothing such as gloves and goggles shall be worn whilst handling. Wearing long sleeve overall, safety shoes and face mask is recommended for maximum safety. Reseal all containers after use and ensure product is stored as instructed on the safety section of the labeling. Treat any contact to the skin or eyes with fresh water immediately. Should any of the products be accidentally swallowed, do not induce vomiting, but call for medical assistance immediately. For more details, please refer to the MSDS released on each Fab product

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Technical information given in this datasheet is true and exact to the best of our knowledge, laboratory upshot and hands-on application. The datasheets of all products are revised/updated regularly and hence ensure that the latest release is used for reference and recommendation. The date of the publishing is as in this sheet. All data are mean of numerous tests, assessment and analysis conducted under laboratory ambience. Climatic disparity in temperature, humidity, etc. and porosity of substrate may impinge on the values.

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