

POLYMER MODIFIED ADHESIVE FOR FIXING
LARGE FORMAT TILES & STONES

SUITABLE FOR



INTERIOR & EXTERIOR
APPLICATIONS



WALL TILE FIXING



FLOOR TILE FIXING

Fix it with

Renafix

TILE ADHESIVE 333

Customer Care



/ Renafix

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A multipurpose highly polymer modified adhesive for fixing large format stones on interior and exterior floor & walls on a variety of substrates



Application

- Place clean and potable water into a mixing pail.
- Add Renafix 333 into the pail.
- Use approximately 5.5 - 6L of water for 20 kg of powder.
- Use a slow speed mixer for better trowelable consistency.
- Allow the adhesive to slake for 5-10 minutes.
- Adjust consistency if necessary.
- Remix and apply with the proper sized notched trowel

Features

- Single component, just add water
- Offers High strength for your premium stones
- Bonds to various substrates
- Exceeds IS 15477:2019 – Type 3TE adhesive standards.
- Complies with EN / ISO with a C2TE classification.
- Recommended for the wet areas like swimming pools, water bodies and washrooms.
- Can be used for tile-on-tile applications
- Can be used as slurry bond adhesive in wet-on-wet applications

Suitable Substrates

- Concrete & concrete masonry
- Mivon concrete
- Tremix concrete
- Vacuum dewatered flooring
- Cement plaster
- Ceramic tiles, vitrified tiles and Natural stones
- Glass mosaic tiles
- Brick masonry
- Cement terrazzo

Working Properties *

- Renafix 333 must be Adhesive mixed with Water
- Open Time: 30 min
- Adjustment Time: 30 min
- Pot Life: 4 hours
- Time to Heavy foot traffic: 24 hours

*As per standard testing conditions

Performance Properties as per IS 15477: 2019

Test method	Requirement	Typical Values
Tensile Adhesion Dry Condition – Annex A (Clause 5.1)	Minimum 1.5 N/mm ²	1.75 N/mm ²
Wet Condition – Annex A (Clause 5.1)	Minimum 1.0 N/mm ²	1.45 N/mm ²
Shear Adhesion Dry Condition – Annex B (Clause 5.2)	Minimum 1.5 N/mm ²	1.75 N/mm ²
Wet Condition – Annex B (Clause 5.2)	Minimum 1.0 N/mm ²	1.45 N/mm ²
Heat Ageing – Annex B (Clause 5.2)	Minimum 1.0 N/mm ²	1.15 N/mm ²
Slip Resistance Annex E (Clause 5.5)	≤ 0.5 mm	Pass

Note: Results shown are typical but reflect test procedures used. Actual field performance will depend on installation methods and site conditions.

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