

KAAMYA INDUSTRIES





AREA OF USE

1 itr

TRANSPARENT

Marble, Granite & Natural stones Granite Pietre natural

PHYSICAL STATE

COLOUR

liquid

TRANSPARENT

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DESCRIPTION:

Marble Epoxy is a high-performance adhesive and sealant specifically formulated for marble surfaces. Designed to provide a strong, durable bond, this epoxy isideal for repairing cracks, filling gaps, and securing marble tiles or slabs. Its advanced formula ensures a seamless and long-lasting finish, blending effortlessly withthe natural veining of marble to maintain its elegant appearance. Resistant to moisture and stains, Marble Epoxy is perfect for both residential and commercial applications, offering reliable performance and aesthetic appeal.

Product Application Photo:









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INSTRUCTIONS TO USE:

- 1. Do not spread adhesive more than sqm at a time, Install the stone on spreadbed and continue further area.
- 2. Apply the mixed adhesive combination to the required depth (between 2-8mm) using a suitable trowel. Press the tiles gently into position with a slight twisting action, checking periodically that good contact is maintained with the back of each tile Tiles to be fixed within 15 minutes of adhesive being applied, dependin on the porosity of the surface and atmospheric conditions. Leave adequate oints between Individual wall and floor tiles. Clean off surplus adhesive from the ti e & joints.

HOW TO APPLYING

- 1. MAKE STONE GRINDING WITHROUGH GRID TO MAKE LEVELLING. MAKE SURFACE CLEAN WITH WATER FOLLOW TO DRY & DUST FREE
- 2. APPLY MARBLE PRO UNIFORMLYON THE FLOOR WIPER 4-5 COATS REQUIRED **FOLLOWING SECOND**
- 3. GO AHEAD GRINDING WITH POLISHING GRIT. IT MANY REQUIRE ADDITIONAL 1-2 COAT OF MARBLE MAGIK PRO ON PRODUCTS STONE
- 4. DO FINAL POLISHING

PRECAUTIONS AND NOTES:

Provides a strong, durable bond for marble surfaces Ideal for repairing cracks, filling gaps, and securing tiles or slabs Seamlessly blends with the natural veining of marble Resistant to moisture and stains Suitable for both residential and commercial applications



