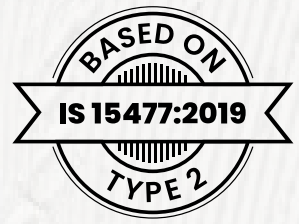


ADDΣZIV

Innovation in Every Bond



T333 Advance WHITE

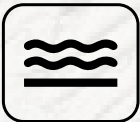
PRODUCT BENEFITS



Wet areas application



Tile on tile application



Sag & Slip Resistance



IS: 15477-2019



CM/L- 8400229415



Addeziv T333 Advance

Addeziv T333 Advance is a premium quality, highly polymer-modified, white cement-based tile adhesive specifically designed for interior floor & wall and exterior floor applications.

Area of Application

Addeziv T333 Advance is compatible with vitrified, fully vitrified tiles, glass mosaic tiles, all stones, dense & large dimension tiles & stones (slabs). Addeziv T333 Advance is recommended for use for wet areas or submerged areas such as kitchen, bathroom, swimming pool, etc.



Product Benefits

- Strong, quick and durable bond
- Tile on tile application
- For wet and dry areas
- Sag & Slip Resistance
- Resistance to shrinkage
- Easy to mix and use

Substrates

- Existing Vitrified/Ceramic Tiles
- Existing natural stone
- Brick Masonry
- Cement Plaster
- Cement Screed
- Cement Terrazzo
- Cement Mortar Beds

HOW TO USE



Surface Preparation:

Surface should be clean from any loose particles including dust, oil/grease etc. For best results use it on damp surface.



Blending of Addeziv T333 Advance

- Gradually mix it with potable water (5-6 Ltr) to prepare workable and lumps free paste.
- Waiting Time: Wait for 5-10 minutes after preparing the paste.



Application and Spreading:

- Apply the mix uniformly using trowel with thickness of 4-6 mm and then comb with notch trowel.
- Tiles should be placed within 10-15 minutes after applying the mix.
- Addeziv T333 Advance mix should be applied on the back of tiles before placement.
- Fix the tiles with sliding motion and hammer gently with a soft mallet.



Cleaning of Tile:

Excessive adhesive should be cleaned from the joints and surface of tiles.



Grouting:

- Grouting should be carried out only after 24 hours of tile placement.
- Grout with Addeziv TG21 cementitious grout.
- Use Addeziv EG51 epoxy grout for stain free grouting.

Technical Information

Test specifications requirement As per IS 15477:2019			
Test	Test Methods	Specification	Result
Physical Appearance	Visual	White Cementitious Powder	White Cementitious Powder
Bulk Density	Internal	1.50 - 1.90 gm/ml	1.68 gm/ml
Flow Point	Internal	165 - 210 mm	175 mm
Open Time	IS-15477 -2019	>5 minutes.	20 minutes
Pot Life	Internal	>30 minutes	120 - 140 minutes
Spreadability	Internal	Spread Easily with Good Notchability	Spread Easily with Good Notchability
Adjustability	IS 15477 : 2019	>5 minutes	10 minutes
Slip Resistance	IS 15477 : 2019	<0.50 mm	0.43-0.48 mm
Tensile Adhesion	IS 15477:2019 Dry Condition	≥1.00 N/mm ²	1.20 - 1.30 N/mm ²
Tensile Adhesion	IS 15477:2019 Wet Condition	≥1.00 N/mm ²	1.15 - 1.20 N/mm ²
Shear Adhesion	IS 15477:2019 Dry Condition	≥1.25 N/mm ²	1.35 - 1.40 N/mm ²
Shear Adhesion	IS 15477:2019 Heat Condition	≥1.00 N/mm ²	1.25 - 1.30 N/mm ²
Shear Adhesion	IS 15477:2019 Wet Condition	≥1.00 N/mm ²	1.17 - 1.22 N/mm ²

Coverage

- 50-55 ft² per 20 kg bag using a square notched trowel for fine thin bed fixing.
- Coverage may vary depending on trowel notch size, size of the tile, substrate type and site conditions.

Storage Life

- 12 months from the date of manufacturing, if placed in cool and dry area.

Packaging : 20 kg bag

Important Notes

- Do not add excess water than recommended
- Always add powder to water
- Protect from direct rain and foot/traffic movement for at least 24 hours

Caution: It contains Portland cement, avoid contact with eyes. In case of eye contact use plenty of water and visit certified doctor.

Note: - Actual performance and strength will depend on site conditions, method of preparation and application.

ADDEZIV
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Disclaimer: The Company provides guarantee against defective material, but the application and usage of products are made without guarantee since the application conditions are not in its control. All products are tested under the recommended conditions of temperature 27 ± 2°C and humidity 65 ± 5%. Company recommends to verify the suitability of the product for intended use with the latest version of data sheet. The Company may modify product data sheet without any prior notice. All technical characteristics are listed for guidance only and Addeziv technical team may be contacted for more information.

