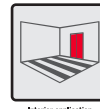


SAMTILE® GMA TILE ADHESIVE (WHITE & TYPE-II)



Interior application



Exterior extreme condition



Vertical trowel application



Trowel application

DESCRIPTION:

- SAMTILE® GMA is a water and frost-resistant virtual-proof Tile Adhesive Type-II. It is used in the thin bed method. Due to very high creep strength, heavy tiles and slabs can be placed downwards. To increase the elasticity, water resistance and adhesion, add SAMTILE® AE.

ADVANTAGES:

- It is a water and frost-resistant virtual-proof adhesive.
- On areas with higher static or thermic stress like heat-prone floor, prefabricated concrete, terraces, swimming pools or facades, use SAMTILE® AE as additive to SAMTILE® GMA.
- Not suitable for wooden, metal or plastic surfaces.

METHOD OF USE:

- Mix thoroughly 5-kg of SAMTILE® GMA with 1.4 litres of water, to a homogenous consistency.
- Mix again after 15 minutes.
- SAMTILE® GMA is ready for application.

RECOMMENDED APPLICATIONS:

- Placing tiles, panels, slabs, mosaic, non-fatty natural stones, construction and insulating panels.
- For living quarters, shower and bathrooms, swimming pools, terraces and facades.

PRODUCT DATA:

Form	Powder
Colour	White
Coverage / Consumption	Approximately 2.750 kg / m ² depending on the size of tiles
Pot life	Approximately 30 minutes
Water consumption	Approximately 1.4 litres water / 5 kg
Resting time	Approximately 15 minutes
Approximate tile placement time duration	30 minutes
Hardening time	Approximately 48 hours
Layer thickness	Up to 4 mm
Shelf life	12 months, in dry place
Safety	Use protective gloves
Packing	20 kg bag

CONSULT OUR PRODUCT APPLICATION DEPARTMENT (PAD) IN CASE OF ANY DIFFICULTY OR FOR TECHNICAL ASSISTANCE

SAMROCK products are guaranteed for the performance of material and manufacture.
The details given here are based on our laboratory and field observations and as such as construed to be reliable. But we shall not accept responsibility for any work carried out with our material as we do not have control over other ingredients, workmanship and field conditions. This data sheet is subject to change in view of constant research and development being undertaken in our laboratories. Customers are advised to contact SAMROCK for the latest version.

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