

JOINTILE

DESCRIPTION

Cement base flexible grouting material with natural mineral additive, and high quality synthetic polymer

APPLICATION FIELDS

It is used for grouting ceramic and tile with 0-5 mm width horizontally and vertically.

FEATURES

- No dust and crack formation
- Waterproof
- Flexible
- Rapid curing
- Suitable for indoor and outdoor

TECHNICAL SPECIFICATIONS

- Bulk density: 1.15 kg/l
- Application period: 90 minutes
- Application temperature: 5-25 °C
- Color: different colors
- Shelf life: 12 months
- Mixing ratio: 20 kg jointile: 5 liters water
- Walk-on time: After 24 hours
- Washable with sponge: After 25 – 30 minutes

DIRECTION FOR USE

The tile application should be completed and pre wetted required, prior to grouting application on the surface. A test application should be carried out for matt glaze or porous surfaces structure.

Jointile is added into cold and clean water with specified percentage and is stirred until a homogeneous mixture is obtained. The mixture is applied into the joint by using a rubber trowel. Excess material is cleaned through the use of wetted sponge after 15 – 20 minutes. Fresh application should be protected from rain.

SAFETY

Since the product is cement based, its contact with water produces alkaline reaction. Rinse thoroughly with water in case of contact with eyes and skin and consult to your doctor.

CONSUMPTION

Tile covering	Size (cm)	Joint width (mm)	Consumption (kg/m)
Small mosaic	5×5	1.5 - 2	0.5
Tile	10×10	2	0.35
Tile	15×15	3	0.38
Tile	10×20	3	0.38