

DESCRIPTION

Tile Grout is a cement-based tile grout and is suitable for interior and exterior application. It is used to fill joints between tiles or natural stones laid on walls or floors with its physical function of reducing stress within the whole wall or floor covering material. Tile Grout is integrally-coloured providing ease of installation and a durable grout for floor and wall tile application.

COMPLIED STANDARD

- TCVN 7899-2: 2008
- EN 13888: 2009

ADVANTAGES

Exceeds requirements
For interior and exterior use
Polymer modified – Just add water
For wall, floor or ceiling applications
Helps repel most stains, dirt and grime with its water beading formula
Durable enough for residential and/or commercial traffic

RECOMMENDED TO USE

Sanded Grout

For grouting of:
Ceramic tile, porcelain tile
Cement tile, glass tile
Quarry tile, Slate and Other natural stone

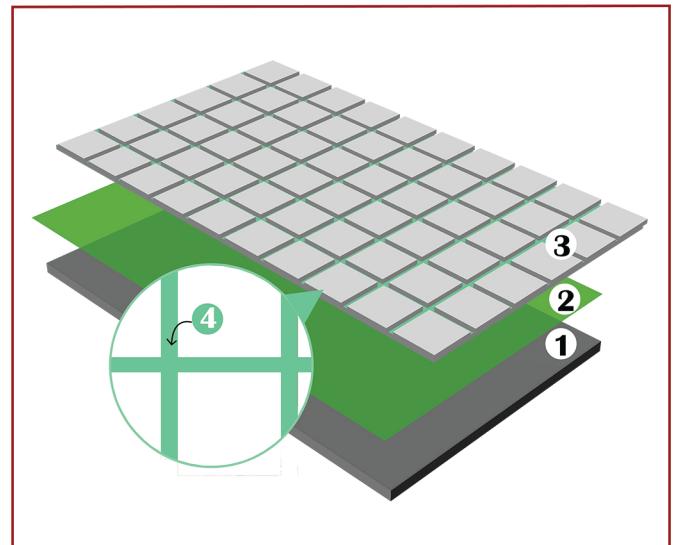
Unsanded Grout

For grouting of:
Ceramic tile, Porcelain tile
Glass tile, Marble and Other natural stone

EXECUTION METHOD

Surface preparation

Mortar bed should be thoroughly dry before grouting approximately 48 hours for thin bed method. Clean tile and joint surfaces thoroughly and remove all excess water.



- | | |
|----------|--------------|
| 1. Floor | 2. Tilebond |
| 3. Tiles | 4. TileGrout |

Mixing

Use a clean mixing container and a low speed mixer. Pour clean, cool water into a container and gradually add grout while slowly mixing. Mix thoroughly to a heavy cream consistency and allow to slake for 5-10 minutes, then remix thoroughly until smooth. Some stiffening may occur before all material is used (usually within about 1 hour at room temperature).

Application

Grout should not be applied until 24 hours after tiling. Using a dense sponge or a rubber spreader, force the grout between the tiles, ensuring that all gaps are well filled. Using a clean sponge, wipe away excess grout and run a piece of dowelling along the grout lines to smooth and ensure a uniform thickness. When the grouts are dry, clean and polish the tiled area using a soft cloth.

Clean up

Clean hands and tools with soapy water before materials days

Curing

Keep completely dry and free from traffic for at least 24 hours after grouting. Wait for one week after grouting to ensure the grout has cured properly before applying any sort of cleaning agent, otherwise, discoloration may occur. Sealing the grout is recommended but not mandatory. When choosing a sealer, follow the recommendations and instructions of the sealer manufacturer.

PACKING

Tile Grout is packaged in 1kg or 25kg /bag with a moisture barrier within to ensure a long self-life.

EXPIRY DATE

Store in dry conditions, above ground in well ventilated areas for the best life expectancy. Up to one (1) year from date of manufacture in unopened containers.

TILE'S SIZE (mm)	JOINT 3mm (kg/m²)	JOINT 6mm (kg/m²)	JOINT 10mm (kg/m²)
25x25x06	2.8	N/A	N/A
50x25x06	1.8	N/A	N/A
50x50x06	1.2	N/A	N/A
75x75x06	2.3	3.7	5.6
100x100x06	1.7	2.5	3.6
100x100x10	1.9	3.0	4.8
100x100x13	2.5	3.8	5.6
100x200x10	1.4	1.9	2.6
100x200x13	2.0	2.8	3.8
150x150x10	1.3	1.8	2.5
150x150x13	1.6	2.2	3.0
150x150x19	2.0	2.8	3.8
200x200x06	0.8	1.1	1.5
200x200x10	0.9	1.4	2.0
200x200x13	1.7	2.2	2.9
250x250x10	0.4	0.6	0.9
300x300x06	0.6	0.7	0.9
300x300x10	0.7	0.9	1.2
300x300x13	0.9	1.1	1.6

CONSUMPTION CALCULATION FORMULA

$$\frac{(A + B)}{(A \times B)} \times C \times D \times 1.5 = \frac{\text{kg}}{\text{m}^2}$$

A : Length of tio (mm)

B : Width of tile (mm)

C : Thickness of tile (mm)

D : Width of joint (mm)

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