SALINA LIMITED COMPANY



SALINA TILE GROUT

SALINA TILE GROUT is a pre-mixed, cement based non-shrink water proof grout for filing of tile joints in kitchens, bathrooms, swimming pools, suitable for internal and external application. Available in several color shades.



www.salinagroup.com

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STORAGE

HEALTH AND SAFETY

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COMPOSITION

Consisting Portland cement, fillers, metal oxides, pigments and chemical improving agents.

PREPERATIONS

Tile joints should be clean from dust, loose particles, excess mortar, or any contaminations. Ensure that applied tile is completely hardened with the mortar applied. Spray clean water to moisturize the joints and allow to evaporate completely.

MIXING

Add approximately 3 liters of water to 10 kg to SALINA TILE GROUT powder to be mixed in a clean container with electrical hand stirrer. Start mixing slowly then speed up to get uniform thick paste. To adjust consistency of the mortar allowing the mortar to slate for 10 minutes before remixing. If the grout mortar has become too stiff to work, it should be discarded and a new batch should be prepared. Apply the mixed product within a maximum 45 minutes (depending on temperature) after mixing.

APPLICATION

Apply SALINA TILE GROUT paste with a rubber spatula into the joints diagonally by filling all the gaps. Make sure that the grout is well compacted with no voids or air pores between the joints. Allow grout to dry (at least 20 to 30 mins. depending on the weather conditions). Before starting the cleaning process, remove surplus with a damp of sponge moving diagonally to prevent removal of grout within the joints. Rinse the sponge frequently using two water containers, one to remove the grouts residue and the other one to clean the sponge. Avoid excess of water while cleaning to prevent discoloration of joints. When applied grout completely set, polish the tiles with a clean dry cloth. Curing should be done by apply clean water to the grout for minimum two days. Do not spray water under high pressure and avoid using any chemical cleaning agent on the grout until 7 days after the application.

COVERAGE

1 kg SALINA TILE GROUT is sufficient for approximately 4 square meters using standard 200mm x 200mm tiles.

PACKAGING

SALINA TILE GROUT is packed in 10 kg plastic bags. Available as custom packaged to suit specific job requirements.

STORAGE

Material should be stored in a dry covered area protected from elements. Unopened bags have a shelf of 12 months.

SAFETY PROCEDURES

Wear safety such as rubber gloves, dust mask and safety glasses used to handle conventional cement based products should be worn. In case of contact with eyes, rinse with plenty of water and seek medical advice accordingly. MSDS are available upon request.

TECHNICAL ASSISTANCE

For advice on how to use SALINA TILE GROUT product, consult your nearest SALINA technical office.

United Arab Emirates Tel: +971 4 3232935 Fax: +971 4 3232936 P.O.Box 32143

Egypt Tel: +205 5 2572094 Fax: ++205 5 2574776 P.O.Box 911 Heliopoes

United Arab Emirates Tel: +971 6 7434488 Fax: +971 6 7434484 P.O.Box 23872

Canada Tel: (+164) 79846479 Fax: (+190) 52324720 P.O.Box 958 Summerbreeze Crt. L5V 1C9

www.salinagroup.com

E: info@salinagroup.com

Qatar

Tel: +974 4 604075

P.O.Box 40411

Fax: +974 4 4604497

SALINA TILE GROUT

COLORS

- White
- All Color Shades (Refer Colors Card)

FEATURES

- Better adhesion.
- Shrinkage and Crack resistant.
- Excellent mould and thermal resistant.
- Clear fade resistant color.
- High strength grout for use with tile joints 5-15 mm width.

USES

- Bathroom, Kitchen, Stairs.
- Balconies, Terraces and wet areas.
- Interior and Exterior.

TECHNICAL DATA

Binder Granular Size 0 - 0.2 mm Water Requirement 30 % Approx.* Working Time 30 Min.* Dry Density 1.35 Kg/L*

Physical State Mixed Powder Portland Cement Color White & All Color Shades Yield 700 Lit./ Ton approx.* Compressive strength 20 N/mm² @ 28 Days* Flexural Strength 5 N/mm² @28 days* Applicable Standards DIN 18156-2, BS5385-1, **ANSI A 118.6** Curing 2 days @ 3 times/day Shelf Life 12 Months from Mfg. Date

* Test results as per laboratory conditions

