



SAAK TILE GROUT

Adhesive Cementitious Grout for Ceramic Tile

DESCRIPTION :

Saak tile Grout is a blend of specially selected cement, fillers and synthetic organic polymers. When added to water it readily blends to produce a smooth creamy paste which when set is water and mould resistant. Saak tile Grout is used in conjunction with Saaktile tile adhesives.

ADVANTAGE :

- Factory controlled pre-blend ensures consistent high quality
- Superior bond in wet & immersed water conditions
- Easy tile installation that enables high productivity
- Excellent slip resistance
- Suitable for horizontal & vertical surfaces

USES:

As a grout for dry tile joints, in kitchens, bathrooms, shower stalls, swimming pools and similar applications.

TECHNICAL DATA :

These application values are measured in the standard conditions of +23C and 50% R.H.

Color	White, grey and riety of standard color
Application Temperatu	23 ± 2°C, Relative Humidity: 50 ± 5%
Amount of water used for preparing the grout	Approx.33%
Coverage	4kg/1sqm (5mm thickness)
Abrasion Resistance	472 mm ³ EN 13888 – 2 Clause 9
Flexural Strength	7.5 N/mm ² EN 13888-2 Clause 9.1
Compressive Strength	30 N/mm ² EN 13888-2 Clause 9.1
Water Absorption	4.48 g after 30 min, 9.88 g after 240 min EN13888-2: 2022-11/9.2

INSTRUCTIONS FOR USE

SURFACE PREPARATION All tiles must be securely fixed in place and thoroughly cleaned before Saak tile Grout is applied. The gap between tiles should not exceed 4 mm

SURFACES :

Saak Tile Grout is suitable for application on clean, dry, and fully set tile surfaces. The joints must be free from dust, dirt, oil, and adhesive residues. Grouting should only begin once the tile adhesive has fully cured and all movement or shrinkage in the substrate has ceased. It is important to ensure that the joints are of appropriate width and depth to allow proper filling and adhesion of the grout.

MIXING :

3.6 litres of water are required for each 10 kg bag of SaaktileGrout. A slow speed drill fitted with a suitable mixing paddle is recommended. Add powder to water and mix until a uniform, lump-free, thick creamy paste is produced, allow to stand for ten minutes prior to use.

APPLICATION :

Apply Saak tile Grout to the spaces between the tiles using a sponge or a small piece of soft cloth. Work the mixture into the joints and around the edges. Remove surplus material from the face of the tiles with a dry cloth and run the tip of a gloved finger or suitable rounded tool along the grout to level it of and form a profile. When the grout is dry, clean the tiles with a damp sponge to remove any excess material. It is advisable to remove uncured grout from textured tiles prior to setting, failure to do so may result in difficulty in removal.



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CLEANING :

Saak tile Grout should be removed from tools, equipment and mixers with clean water immediately after use. Cured material can only be removed mechanically.

JOINTS :

It is recommended to ensure tile joints are clean and of uniform width before applying Saak Tile Grout. A minimum joint width of 2 mm is ideal for standard ceramic tiles. Joints must be free from dust, adhesive residue, and moisture before grouting.

YIELD :

2A 10 kg bag of Saak Tile Grout covers approximately 50 m² at a joint width of 2 mm for standard tiles. Actual coverage may vary depending on tile size, joint width, and surface conditions.

FINISHING :

After filling the joints, remove excess grout with a damp sponge before it begins to harden. Once the grout is partially set, clean the tile surface to avoid residue. Allow the grout to cure for at least 24 hours before exposure to water or foot traffic.

PACKAGING :

SAAK TILE GROUT is supplied in 10 kg sacks.

STORAGE :

Original sealed container of Saak Tile Grout has a shelf life of 12 months when stored in a dry, shaded area at temperatures between 20–30°C, and kept off the ground.

HEALTH AND SAFETY :

Saak Tile Grout is a cement-based product. Appropriate precautions should be taken during handling. Avoid inhalation of dust and contact with eyes. Use protective gloves, masks, and eye protection during application. Refer to the Safety Data Sheet (SDS) for detailed guidance.

SAAK also provides various technical information such as CAD details, detailed method statements, specification clauses, application manuals, product selectors and technical support both in contractors and consultants offices as well as construction sites. For further information on these products and systems kindly check our website or contact your local SAAK representative.

