



Never compromise on quality

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FLEXIBLE WIDE JOINT GROUT

Water Resistant Flexible Grouting Compound

Description

A grey, cement-based, polymer modified joint filling compound, with excellent flexibility and water resistance for tile joints from 3mm wide up to 10mm wide around all types of ceramic floor tiles. Can be used in interior and exterior applications for installations where a flexible adhesive has been used..

Uses

FLEXIBLE WIDE JOINT GROUT is formulated to provide a flowable, readily compactable grouting slurry, which can be easily applied across all types of ceramic tiled surfaces.

FLEXIBLE WIDE JOINT GROUT will set to a flexible, durable, water resistant finish, suitable for interior and exterior applications, including swimming pools.

Preparation

Check that all the tiles are securely fixed and that the tile adhesive has thoroughly dried before applying any load or pressure to the tiled surface. Ensure all joints are raked clear of any excess adhesive residues to allow an even and consistent depth of grout to be applied in all areas.

Mixing

FLEXIBLE WIDE JOINT GROUT powder should be added to water in a clean container (1 part water to 3 parts powder) and mix to a smooth, creamy, lump-free consistency, preferably with a mechanical mixer. Allow to stand for 5 minutes, re-mix briefly, and use within 2 hours.

Part-used grout should never be "freshened up" by adding more water, discard any grout once it appears to lose workability (normally after 3-4 hours).

Application

Using a sponge or squeegee, work the grout thoroughly into the joints. Remove excess grout from face of tiles with a damp cloth. Use a rounded piece of wood to compact grout into joints. Do not allow to dry on the tile surface.

Drying Time

Final set will occur between 10-12 hours.

Open Time

Open time of the exposed grout is approx. 20 minutes, dependant on conditions.

Coverage

This will depend on the tile size, joint width and depth.

Storage Conditions

Store in original, unopened sacks, off the ground, in cool dry conditions away from excessive draughts. Use within 12 months of the date of packing shown on the bag. Product and Chromium VI reducing agent remain effective for 12 months from the date of production if stored as recommended by the manufacturer.

Disposal of Containers

Do not leave empty bags on site where residue could be harmful to children, animals or the environment.

Health & Safety

Contains cement.

Risk of serious damage to eyes. Contact with wet product - or dry powder contact with body fluids, such as sweat, or eye fluid, may cause irritation, dermatitis or burns.

May produce an allergic reaction.

Wear suitable protective clothing, gloves overalls and eye and face protection. After contact with skin, wash off immediately with plenty of clean water.

Use a dust mask if excessive dust is unavoidable.

Keep out of reach of children.
In case of contact with eyes irrigate thoroughly with clean running water for at least 15 minutes and seek medical attention.
For further information, refer to the relevant health and safety data sheet.

Specification Summary

Flammability	Non-flammable
Pot Life	Approximately 2 hours
Drying Time	12- 24 hours (dependent on conditions)
pH @ 20°C	12-13
Solubility in Water @ 20°C	>2g/l

Container Sizes

Code:	BDFXG
Size:	10Kg

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.