

GROUT



FUGA 2+

2-8mm

Colour	Packaging
26 Colours	2 KG & 5 KG

DESCRIPTION

Two component grout filler with improved resistance. Component A (2 kg) consists of a cement based powder material, marble sand with selected granulometry, synthetic resins, and hydrophobic agents. Component B (200 g) consists of acrylic resin, which gives the final product higher flexibility, improved resistance, and maximum protection against corrosive agents and detergents. Classified as a CG2WA product according to the EN 13888 standard. It is characterized by excellent workability, very easy cleaning, and strong adhesion.

FIELD OF APPLICATION

Suitable for filling joints from 2 to 8 mm.

SUBSTRATE PREPARATION

The joints to be grouted must be clean, free of tile adhesive or mortar throughout their full thickness. Application on wet substrates is not recommended.

PRODUCT PREPARATION

First, mix Component B (200 g) with 400-500 ml of water. Then add the contents of Component A (2 kg) to this mixture. Mix with an electric mixer until you achieve a homogeneous, lump-free mixture.

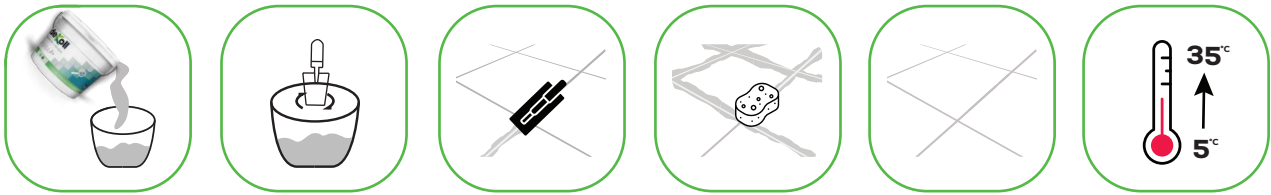
APPLICATION

Apply the product to the joints using a rubber trowel or a troweling machine. After 20 minutes, when the product has set, clean the remaining excess with a sponge using a transverse motion across the direction of the joints.



TECHNICAL DATA

Appearance: Component A (powder), B (liquid)	pH of mixture: 12
Packaging: 2 kg bag and 200 g can packaged in a 2 kg bucket.	Temprature of application: +5°C to +35°C
	Working Time: 1 hour
Colour: Available in 26 colors	Filling of Floor Joints: After 24 hours
Storage: Store in dry places on wooden pallets	Walkable: After 24 hours
Storage Time: 12 months from the date of production	Compressive strength after 28 days: 15N/mm ²
Bulk Density: 1.5 gr/cm3	Flexural strength after 28 days: ≥ 2 N/mm ²
Water for mixing: 1.2-1.6 liters of water for 5 kg	Resistant: Acids, alkalis, and salts



WARNING! For substrates where waterproofing has been applied and for large-format tiles, grouting should be done 4–5 days after the adhesive has been applied. At the joint with the wall, apply silicone in the same color as the grout.