

ENTEGRE FUGAFIX GENİŞ® SİLİKONLU

"Building Life"

Cement-Based, Silicone-Modified, High-Performance, Ready-Mixed Wide-Joint Grout

(5 Different Color Options for 6-15 mm Joint Widths)



TILE ADHESIVES AND
GROUTING MORTARS

Areas of Use

Used indoors and outdoors, in wet areas and in horizontal and vertical applications, for filling 6-15 mm joints between stone, brick and Khorasan brick materials.

Advantages

- Easy to apply.
- Provides a smooth appearance.
- Can be used easily on horizontal and vertical surfaces indoors and outdoors.
- Highly water-repellent. Resistant to water and frost

Application

Surface Preparation

Before application, any dust, shavings, and construction or cement residues in the joints must be scraped off and cleaned with a brush.

The joints must be dampened with water before application.

Mortar Preparation and

Application

- First, water is poured into the mixing container, and then FUGAFIX WIDE® SILICONE is added (5.0-5.5 L of water/25 kg bag) and mixed until the lumps disappear. A low-speed mixer is recommended. The mixture is left to stand for 5 minutes and then mixed again to obtain a homogeneous consistency.
- The prepared mortar is applied at a suitable thickness using a rubber-edged spatula.
- Approximately 30 minutes after application, the surface is cleaned with a damp sponge. This period may be shorter when the ambient temperature is high or when covering materials have a high water absorption rate.
- If wiping is performed too early or with an excessively wet sponge, waviness may occur on the joint surface. The sponge must be cleaned frequently.
- After ensuring that FUGAFIX WIDE® SILICONE has dried in the joint, any residue remaining on the surface must be cleaned with a dry cloth. If application is carried out in a very hot environment (above 28 °C), the application surface must be very lightly dampened after 1 day.
- If the surface has not been cleaned sufficiently, grout residue on the covering may be cleaned after 10 days with a suitable cement stain remover (PRİMEL 300®).

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Consumption

	Joint Width (mm)		
Tile Size (cm)	5 mm (g/m ²)	10 mm (g/m ²)	15 mm (g/m ²)
10*20	1000	1730	2590
15*15	920	1530	2300
15*20	800	1340	2000
20*20	690	1150	1730
20*25	1000	1650	2490
20*30	920	1530	2300
33*33	670	1110	1680

Technical Values

Technical Values	Value
Pot Life, Hours	< 2
Water Absorption After 30 Min, g (TS EN 13888-2)	≤ 2
Water Absorption After 240 Min, g (TS E3888-2)	≤ 5
Shrinkage, mm/m (TS EN 13888-2)	≤ 3
Flexural Strength After Dry Storage, N/mm ² (TS EN 13888-2)	≥ 2,5
Flexural Strength After Freeze-Thaw Cycles, N/mm ² (TS EN 13888-2)	≥ 2,5
Compressive Strength After Dry Storage, N/mm ² (TS EN 13888-2)	≥ 15
Compressive Strength After Freeze-Thaw Cycles, N/mm ² (TS EN 13888-2)	≥ 15
Abrasion Resistance, mm ³ (TS EN 13888-2)	≤ 1000

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Packaging and Storage

- Supplied on pallets in 25 kg kraft bags.
- The shelf life is 1 year from the date of production when stored unopened in its original packaging in a dry, frost-free environment, stacked no more than 8 bags high and without direct contact with the floor; after opening the bag, consumption within 1 week is recommended.
- Keep packages tightly closed when not in use.

Warnings

- No foreign material (lime, cement, gypsum, etc.) must be added to the prepared mortar.
- Mortar whose pot life has expired must not be mixed with water or dry mortar and reused.
- After bonding, at least 24 hours must be allowed before grouting.
- Application at temperatures between +5 °C and +30 °C is recommended.
- Do not apply on frozen surfaces.
- After grouting, protect the joint surface from water drops, direct water application, splashing, and similar exposure until the joints have dried.
- A suitable cement cleaner (PRİMEL 300®) must be used to clean soiled joints.

- Do not use outside the specified application areas and instructions for use.
- Do not inhale directly. In case of contact with eyes, rinse with plenty of water and seek medical advice if necessary.
- After application, hands and application tools must be washed with plenty of water.
- For further information, request the product safety data sheet.
- Please consult us regarding all other application conditions and for your technical questions.

Certificate of Conformity



TS EN 13888-1 / September 2022 / CG2WA

CG2WA: Improved cementitious grout with additional characteristics of reduced water absorption and high abrasion resistance

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