

TECHNICAL DATA SHEET



SAKRET CC – FINE FINISHING FACADE FILLER FOR FACADES

26 01 2022

Fine lime-cement facade filler.

- Application:**
- For smooth filling of facades
 - Only for filling of mineral surfaces!
 - For interior and exterior works.

- Qualities:**
- High vapour permeability.
 - Water and frost resistant.
 - Can be grinded.

- Components:**
- Portland cement.
 - Hydrated lime.
 - Inert fillers.
 - Technological additives.

Technical data:	Water to be added for:	1 kg	about 0,35 l
		10 kg	about 3,5 l
	Readiness time:	Approx. 5 minutes	
	Processing time:	Approx. 1 hour	
	One layer's thickness:	0 – 3 mm	
	Can be grinded (layer's thickness 1-2mm)	After 12-24 hours	
	Processing temperature:	from +5°C till +25°C	
	Fire safety class	A1 (non-flammable)	

- Foundation preparation:**
- Surface must be dry, firm, without cracks. Surface must be cleaned off less enduring and/or detachable layers, as well as dust, dirt, oil, paint leftovers and other impurities that decrease adhesion.
 - Mineral surfaces and gyps-cardboard shall be primed with **SAKRET BG** or concentrated primer **SAKRET UG**, diluted with water, in proportion 1:4.
 - Loose surfaces must be primed with deep primer **SAKRET TGW**.
 - If the surface is covered with film forming paint, it must be taken off mechanically and the surface must be strengthened with primer **SAKRET UG**, diluted with water in proportion 1:3 or **SAKRET TGW**.

- Processing:**
- For preparation of filler the dry mixture shall be mixed in clean container with cold water till homogenous mixture of needed consistency, without lumps is formed. After readiness time it shall be mixed repeatedly.
 - Prepared mixture shall be applied on surface with trowel and levelled evenly.
 - After filler has hardened, it can be grinded with fine sandpaper or grinding strainer!

- Additional recommendations for processing:**
- It is recommended to use mixer with 600 rotations per minute for filler preparation.
 - Material that has started to harden shall not be diluted with water!

- Consumption:**
- Approximately 1,43 kg/m² for layer thickness 1 mm.

- Packing:**
- Plastic buckets 10 kg.

- Storage:**
- Packing must be kept away from impact of weather conditions, stored on wooden pallets in cool and dry place, torn or opened packing must be covered immediately.
 - Storage time in original, closed packing – 24 months.

- Utilization:**
- Hardened mixture shall be utilized in compliance with local legislation as construction material of mineral origin.
 - Packing shall be utilized in compliance with local legislation demands.

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Safety information:

- Contains cement, reacts on moisture in alkaline way!
- Safety signs are on packing and in safety data sheets.

Additional information:

- During hardening phase material must be kept away of sun beams, draught, frost and too high temperature (>+25°C);
- Technical data refer to temperature +23±2°C and relative air humidity 50±5%.

Colour	Packing 1	Packing 2	Barcode
White	10 kg	30 pcs. /pal.	4751006562745

The information provided in the technical data sheet refers to the usage of the above product, if there is no other technical documentation, prepared and issued by the producer. The producer is not responsible for losses caused by wrong usage of the given product. In case of questions or uncertainty, please contact producer or seller. Information on product's safety is available in safety data sheets, declared values – in declaration of performance.