

## Knauf Super Finish

Technical Data Sheet 12/2023



# Knauf Super Finish

Ready-mixed finishing compound

### Product Description

Knauf Super Finish is a ready-mixed all-purpose finishing compound. It consists of calcium carbonate as well as other fillers, additives and binders.

### Storage

Protect against frost, high temperatures and exposure to direct sunlight. Can be stored for 12 months at room temperature.

### Standards referred to

In compliance with EN 13963, the product bears the CE marking

### Fields of Application

Suitable as joint finish (K2), for full surface levelling (quality levels K3 and K4), as well as for smoothing diverse substrates.

Knauf Super Finish can be used in interiors, for example, on the following substrates:

- Gypsum boards
- Concrete/aerated concrete
- Plaster
- Brick wall

### Properties

- Ready-mixed
- Surface quality levels K2 to K4
- No mixing or setting times
- Pliable consistency
- Easy application
- Easy to sand
- Good adhesive properties

### Application

#### Substrate

The substrate should be stable, dry, firm, clean, and even. Remove any existing release agents, e.g. wallpaper paste or paper residue. The gypsum board must be firmly fastened to substructures that are dry, clean and dust-free. The joints must be dust-free. Fill larger skips with Knauf Uniflott. Pre-filled areas must be dry and be well adjusted to the board surface.

#### Mixing

Stir compound properly, add a little water to make consistency leaner if necessary. Use clean mixing buckets / tools.

#### Coatings and Linings

Pretreat and prime gypsum board surfaces before the application of coatings and linings (wallpapers) in accordance with Code of Practice no. 6 of the BVG. Use only adhesives made of methyl cellulose.

After wallpapering with paper or fibre glass wallpapers as well as after application of resin / cellulose plasters, quick drying must be ensured through adequate airing.

#### Notes

Do not mix Knauf Super Finish with other materials. Clean the machines and tools with water after use. With thicker layers, longer drying times will result taking the temperature and air humidity into consideration.

#### Application Tools

Swiss trowel, finishing trowel, screw handle spatula or wide spatula

#### Application temperature

Product should not be applied below +10 °C.

#### Application time

The material hardening is dependent on the ambient temperature and weather conditions.

### Safety instructions

- After handling, wash hands with plenty of water.
- Wear protective gloves / protective clothing / eye protection / face protection.
- In case of eye contact: Rinse cautiously with water for several minutes.
- If you have a lens in your eye and are easy to remove, go on.
- If eye irritation persists: Get medical advice / attention.

### Material Consumption

Knauf Super Finish	Unit	Consumption
Joint finish for K1 surface quality	kg/m <sup>2</sup>	approx. 0,1
Smoothing over K2 joint finish for K3 surface quality		approx. 0,5
Smoothing over K2 joint finish for K4 surface quality (for 1 mm thickness)		approx. 1,6

### Packaging

Description	Weight (kg)	Material Number
Knauf Super Finish	28	550119

### System Performance Values

For detailed information please refer to;  
[Knauf Technical Website](#)  
[Document Center](#)

### Application

Application should be done acc. to the Knauf Technical Brochures of the respective drywall system.  
[Surface Quality Catalog](#)  
[Gypsum Board Catalog](#)