

KNAUF

Joint Treatment Materials

Knauf Fill & Finish

Finishing, jointing, and skimming
compound

Product-Data-Sheet

06/2024



Build on us.

JOINT TREATMENT MATERIALS**Product Description**

Knauf Fill & Finish is a ready-mixed jointing compound for bedding tapes and finishing joints in drywall partitions and ceilings. Delivers up to Q4 finish.

Key Benefits

- Easy-to-sand
- Ready-mixed for quick and easy application
- Fast drying time.
- Pure white finish
- Multiple layers can be used for added performance
- Can be used for full skim coating

Areas of Application

Gypsum plasterboards, for bedding paper tape and finishing second and third coat of joints. For bedding paper-faced and metal corner beads and finishing joints.

Compliance Standard

- ASTM C475M-17 - Standard Specification for Joint Compound and Joint Tape for Finishing Gypsum Board
- ASTM D3273-21 - Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber
- Tested for Low VOC & Formaldehyde content.

Technical Information

Color	Weight (kg)	Approximate Coverage (m ²)	Material Number
White	28	Jointing: 0.35 kg/m ² Skimming (per mm of thickness): 1.6 kg/m ²	845092

JOINT TREATMENT MATERIALS**Sustainability****Substances of very high Concern (SVHC)**

At the time of publication, under REACH UK and REACH EU regulations, this product contain no SHVC. For more information please consult the Safety Data Sheet.

Storage and Handling

Store in a well-ventilated place. Keep away from heat and ignition sources. Protect from freezing, high temperature, and direct exposure to sunlight. Not to be used under 5° air or surface temperature.

Packaging

28kg plastic tub, 48pcs per pallet & wrapped with PE shrink wrap.

Shelf Life/Service Life

9 months.

Health & Safety

Ensure good ventilation, and wear personal protective equipment according to your risk assessment, see safety data sheet. Wear safety glasses with side shields due to splashing. When sanding, wear protective P2 dust mask. Impermeable protective gloves are recommended. Do not eat, drink, or smoke when using this product. Always wash hands after handling.

Application /Installation

Stir to an even consistency before use, may be diluted to suit individual preferences. Ensure, substrate is sound, dry, clean and free from oil and dust. Drying time dependent upon thickness, temperature, ventilation, air humidity and type of substrate. Average drying time approximately 3-5 hours before next coat. Before application of pain or wall paper, a suitable primer can be applied if required.

Customer Service

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Observe safety data sheet!

For safety data sheets and CE labelling see
www.Knauf.com



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