

## Knauf Fill & Finish Light

### Data Sheet



**Knauf Fill & Finish Light is a lightweight ready-mixed compound for bedding tapes and finishing joints in drywall partitions and ceilings. Very low shrinkage finish which is easier to sand than traditional jointing compounds.**

### Knauf Application

Fill & Finish Light is a ready-mixed, air-drying, all-purpose finishing compound. Application in interiors:

- Gypsum boards
- Gypsum fibre boards
- Concrete/aerated concrete
- Plaster
- Precision block masonry

### Physical Characteristics

Tube Size	Packaging unit/pallet	Material No
<b>Kg</b>		
5	72	601462
20	33	601440

### Storage and Handling

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

### Compliance

Bedding and finishing compound type 3A acc. to EN 13963:2014.

### Performance Data

In compliance with EN 13963:2014, the product is subject to initial type testing and continuous factory production control and bears the CE mark.

### Technical Data

Reaction to fire:

Class A2-s1,d0 acc. to EN 13963:2014

### Product Features

- Ready-mixed
- No mixing or setting times
- Pliable consistency

- Easy application
- Very easy to sand
- Good adhesive properties
- Low shrinkage

### Application/Installation

#### Substrate

Remove any existing release agents, e.g. wallpaper paste or paper residue. The gypsum board must be dry, clean and dust free and should be firmly fastened to the substructure.

For masonry background, pre-fill large cracks and damaged areas with Knauf Uniflott. Pre-filled areas must be dry and be well adjusted to the plasterboard surface.

#### Mixing

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

#### Machines and equipment

Tools: Trowel, wide spatula.

#### Jointing of gypsum boards

Fill joints and screw heads, apply tape and embed with a trowel. Before applying the next layer, the previous layer must be fully dry.

#### Drying time

Application time will vary depending on ambient temperature and air humidity.

#### Application temperature/climate

The material, substrate and air temperature during application and until fully dry should not fall below +10°C.

#### Notes

Do not mix Fill & Finish Light with other materials. Clean tools with water immediately after use. Depending on room temperature and air humidity, expect longer drying times for thicker layers.

#### Coverage

Estimating guide: 11.25m<sup>2</sup> per 5kg tub  
45m<sup>2</sup> per 20kg tub.

## Coatings and linings

Pretreat and prime plasterboard surfaces before the application of coatings and linings (wallpapers) in accordance with BS 8212:1995 Section 6.7.

## Related Products

Knauf Fill & Finish Light should be used in conjunction with the following products:

Knauf Joint Tape  
Material No. 258337



Knauf Fibre Tape  
Material No. 493679



## Health & Safety

Refer to the product MSDS and also the Knauf Guidance for Safe Material Management document:

MSDS:

<http://www.knauf.co.uk/product-data-sheets>

Safe Material Management:

<http://www.knauf.co.uk/literature>

Sustainability Credentials:

Please view Product Sustainability Credentials Sheet:

<http://www.knauf.co.uk/product-data-sheets>

## Customer Service

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## Literature

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## Website

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