

## INNO-FEES

# FOX SUPER FINISH

## Ready-to-Use Fine Finishing Putty

### Description

**FOX SUPER FINISH** is an acrylic-based, ready-to-use, multi-purpose fine finishing and surface smoothing compound developed for interior applications.

### Fields of Application

- As a leveling filler before paint or wallpaper applications on gypsum- or cement-based plaster surfaces,
- As a fine finishing putty for plaster or drywall surfaces,
- For surface preparation before painting in interior areas,
- As a thin finish coat over joint tape to smooth joint transitions,
- As a thin finishing coat on aerated concrete or brick surfaces.

### Advantages

- Ready to use.
- Suitable for quality levels from Q2 to Q4.
- Easy to apply.
- Easy to sand.
- High adhesion strength.
- Does not dust after drying.

### Technical Properties

Density	1,67±0,05 g/cm <sup>3</sup>
Color	Off-white
Drying Time	~1 day

*The above values are based on a temperature of +23°C and a relative humidity of 50%. Higher temperatures shorten the specified times, while lower temperatures extend them.*

### Application Procedure

#### Surface Preparation

The application surface must be free of loose particles and any residues that may reduce adhesion, such as oil, grease, and dirt. Materials such as putty or paper residues should be removed from the surface. Drywall boards should be securely fixed to dry, clean, and dust-free substrates, and it should be ensured that the joints are free of dust.

#### Mixing

Before use, **FOX SUPER FINISH** should be mixed with an electric mixer operating at 400–600 rpm.

#### Application

**FOX SUPER FINISH** should be applied to the surface using a plastering knife, wide spatula, skimming blade, or similar tools. The use of drywall joint tape is recommended for joint gaps. When applying more than one coat, the first coat must be allowed to dry completely before the next coat is applied. Sanding may be carried out after the surface has dried completely.

#### Cleaning of Tools

Tools and equipment used during application should be cleaned with water immediately after use.

#### Consumption

For Q2\* surface quality class joint filling: ~0.100 kg/m<sup>2</sup>

For Q3\*\* surface quality application over Q2 surface quality: ~0.500 kg/m<sup>2</sup>

For Q4\*\*\* surface quality class skim coat over Q2 surface quality (for 1 mm thickness): ~1.60 kg/m<sup>2</sup>

\*Q2 Surface Quality; includes the Q1 application and additional surface treatment (fine filling, finish) until a seamless transition is achieved between Alçıpan® surfaces.

\*\*Q3 Surface Quality; includes the standard Q2 surface treatment, correction of joint areas over wider sections, and achieving a smoother surface.

\*\*\*Q4 Surface Quality; includes the standard Q3 surface treatment, wide-area covering of joints, skim coating of the entire surface with a suitable material for this process, and trowel finishing (for layer thicknesses above 1 mm). These surfaces may be suitable for smooth wall coverings such as wallpaper and for paints with a medium gloss level.



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#### FOX BAU YAPI KİMYASALLARI ANONİM ŞİRKETİ

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### Points to Consider

- Do not apply at temperatures below +10°C.
- Hot weather shortens the drying time, while cold weather increases the drying time.
- In thick-layer applications, longer drying times may occur depending on temperature and humidity.

### Package

20 kg/Bucket

### Shelf Life and Storage

The product can be stored for 12 months in its unopened packaging in a cool, dry place, protected from frost and direct sunlight. Close the lid of the packaging tightly immediately after use to prevent air exposure. Store in its original unopened packaging in a cool, dry, and frost-protected area. To prevent damage to the packaging, pallets should not be stacked on top of each other and should be stored in a single layer. The first-in, first-out (FIFO) principle should be followed during shipment and storage.

### Safety Precautions

Approaching storage and application areas with open flames is dangerous. Storage and application areas should be well ventilated. During application, appropriate work clothing, protective gloves, safety goggles, and a mask should be worn in accordance with occupational health and safety regulations. Avoid contact with skin and eyes during storage and application. In case of contact, wash immediately with plenty of water and soap. If swallowed, seek medical attention immediately. Food and beverages should not be brought into application areas. Store out of the reach of children. For detailed information, please refer to the Material Safety Data Sheet (MSDS).

### Liability

The information contained in this Technical Data Sheet is based on our scientific knowledge and practical experience. Fox Bau Yapı Kimyasalları A.Ş. is responsible only for the quality of the product. The company cannot be held liable for any consequences arising from the use of the product contrary to the written recommendations regarding its application and intended use, and/or from improper use. For detailed information, please refer to the Safety Data Sheet and Technical Data Sheet or contact our company representatives.



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