

Product Data Sheet

Gjøco Proff Lettsparkel Fin



Proff Lettsparkel Fin is a high-quality lightweight filler designed for indoor use in dry rooms. The product is easy to apply and sand, with excellent filling capacity. It is suitable for joint and spot filling of gypsum and building boards.

It can also be used for filling plaster and concrete. Ideal for thin-layer applications requiring a fine, smooth surface. When joint filling on gypsum boards, paper tape should be used.

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Symbols



Technical Data

Type:	Latex polymer with dolomite and aluminum silicate as fillers
Color:	Gray
Density:	Approx. 1.3 kg/l
Solids Content	Approx. 58%
pH:	Approx. 9
Grain Size:	Max 0,2 mm
Application Method:	Steel trowel
Thinner/Cleaning Agent:	Water. Normally not to be diluted..
Consumption:	Broad filling: 1 liter/m ² at 1 mm layer thickness
Drying Time:	Depends on substrate, layer thickness, temperature, and humidity
Touch Dry:	Approx. 0.5 hours
Repainting Interval, Minimum:	Approx. 24 hours
Layer Thickness:	Max. 2,5 mm
Minimum Application Temperature:	+5°C
Shelf Life:	1 year in unopened packaging

Surface Preparation

The substrate must be clean, dry, grease-free, and free of loose particles. Glossy, painted surfaces should be cleaned with Gjøco Husvask or Gjøco Interiørvask and sanded to a matte finish. Uneven surfaces should be leveled by sanding.

Application

The substrate and air temperature must exceed +5°C during application. Recessed joints in gypsum boards should be filled with Gjøco Proff Lettsparkel Fin. Place perforated paper tape into the wet filler and press firmly using a broad trowel. Remove excess filler. Apply a thin, wet-on-wet layer of filler to ensure the

tape is evenly saturated on both sides. The joint should then be covered two additional times with Gjøco Proff Lettsparkel Medium, spread evenly using a broad trowel. Ensure the filler is fully dry between each application. Filled surfaces should be primed/pre-pasted before wallpapering.

Storage

Seal the lid tightly when storing the filler to prevent spillage and drying out. Transport and store upright, in dry and frost-free conditions.

Waste Disposal

Do not dispose of filler or washing water in sewers or nature. Deliver to an approved hazardous waste facility. Empty, clean, and dry plastic packaging can be disposed of as plastic waste.

**Additional Information**

Store in a dry, frost-free location, away from direct sunlight. Unopened packaging can be stored for 12 months. It may remain usable after 12 months; check consistency and smell. Packaging size: 400 ml, 3L and 10L.

Safety

Refer to the dedicated safety data sheet. Read the information on the packaging. Use eye protection when sanding large areas.

The information on this data sheet is based on laboratory tests and practical experience. Our products are considered semi-finished goods, and since conditions of use are often beyond our control, we can only guarantee the product's quality. Products are supplied according to our general terms of sale, delivery, and service unless otherwise agreed in writing. We reserve the right to make minor product changes and update the stated data without prior notice. This data sheet supersedes earlier versions.

Contact Information

Gjøco AS
Ørvegen 1160, 6639 Torvikbukt
Phone: +47 712 91 700
Email: office@gjoco.no

