

JOTUN Sparkel for grove underlag

Product description

Type

Light filler.

Features and benefits

Can be levelled in thickness 0-12 mm without cracking. Minimal shrinkage.

Recommended use

Filling of holes and smoothing of rough surfaces.

Used for spot- and full treatment of rough boards, plaster, concrete and fiberglass wallcoverings. Use only in dry rooms. Jotun recommends **Jotun Gipsplatesparkel fin** for adding paperstrip.



Product data

Packaging size	According to the current price list.
Generic type	Filler for manual application based on cellulose derivatives added lightweight fillers combined with crushed dolomite marble.
Solids by volume	59 ± 2 volume%
Specific gravity	1
Particle size	0 - 0.3 mm
Filling properties	0 - 12 mm

Application data

Remarks

The mass contains aluminum silicate and one must therefore wear a dust mask and protect the eyes with eye protection when sanding.

Application equipment / methods

Application and smoothing for the filler should be done with a trowel or steel trowel. Can be sprayed with suitable equipment. Use of a piston pump is not recommended.

Cleaning of painting tools

Water

Thinner

Should normally not be thinned.

Product mixing ratio (by volume)

One-component

Spreading rate and film thickness

Comments: 1 kg/m² for full coverage dependent on the surface texture.

Conditions during application

Air and surface temperature must be above +10 °C during application.

Cleaning of spillage

JOTUN Spezial wipen are recommended to clean spillage. **JOTUN Spezial wipen** are a convenient washing/cleansing wipe for use before and during the use of filler.

Drying times

Thick layers, low temperature, high humidity and low air circulation will prolong the drying time.

Surface (touch) dry	24 h
Dry to use	24 h

Directions for use

Surface preparation

Any remaining unevenness and concrete bumps should be removed, e.g. by sanding or another appropriate method. Glossy surfaces must be cleaned with **JOTUN Spezialvask før maling** or a suitable cleaning agent and sanded. Make sure that the surfaces are dry and that dust, sand, formwork oil and other impurities are removed before applying filler.

Filler

Application and smoothing for the filler should be done with a trowel or steel trowel. Fillings up to 12 mm can be done in one treatment without cracking. Large holes and irregularities is best filled with **JOTUN Herdende Masse**, which has better filling properties. For sanding the putty, sandpaper is used.

Management, Operation and Maintenance

Please refer to the Drift og Vedligeholdelse datasheet for information regarding maintenance and repair of the painted surface.

Storage

Storage ca 12 months if unopened packaging. In storage and in transport keep the container frost free and upright.

Disposal of waste

Filler must not be emptied into drains or watercourses. It must be delivered to an approved local environmental protection station.



Environmental labelling



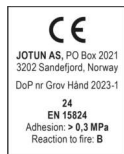
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Green Building Standards

The declared product contributes to Green Building Standard credits by meeting the following specific requirements:

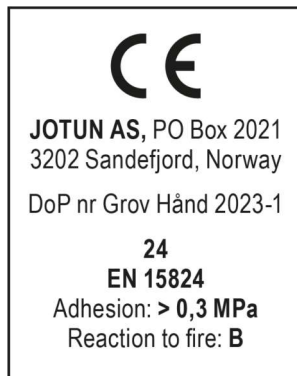
- The emission requirements for M1: Classification of Indoor Environment 2018

Approvals



CE-marking

A Declaration of Performance (DoP) for the product has been issued.



Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

First-aid measures, refer to section 4.

Handling and storage, refer to section 7.

Transport information, refer to section 14.

Regulatory information, refer to section 15.

Product registration number: Not to be declared

Safety rules

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Contact information

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Disclaimer

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Users should always consult Jotun for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the English (Eng) version will prevail.