

SCANOX Mediumsparkel

Product description

Type

SCANOX Mediumsparkel is based on cellulose derivatives added lightweight fillers and crushed dolomite marble.

Features and benefits

Easy and smooth to work with, as well as very easy to sand. Provides good adhesion to the substrate.

Recommended use

Recommended for building panels, masonry and concrete. The product is intended for joint filling, for evening out surfaces and for full coverage. It has good filling properties and is easy to sand. Adheres well to the substrate.

Product data

Packaging size	0.4 L, 3 L and 10 L.
Solids by volume	51 ± 2 volume%
Filling properties	0-4 mm

Application data

Application equipment / methods

Suitable for roller application, manual application or machine filling.

Recommended spreading rate

Ca 1 l/m² for full coverage.

Thinner

Should normally not be thinned.

Conditions during application

The substrate and air temperature must be at least +10 °C during application.

Drying times

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

The drying time is measured by stated values:

Relative Humidity (RH)	50 %
Air temperature	23 °C
Substrate temperature	23 °C

Dust dry	1/2 hour
Recoatable, minimum	24 hours

Directions for use

Substrate	Treatment
Old surfaces:	Old surfaces are washed with BUTINOX Interiørvask , sanded with 100-120 sandpaper and dusted. Loose plaster must be removed. Any remaining unevenness and concrete bumps should be removed, e.g. by sanding or another appropriate method.
Damages and roughness of the substrate:	Fill damages and roughness of the substrate with SCANOX Grovsparkel .

Additional information

In dry and cold climatic conditions Scanox recommends applying the filler in thin layers when adding paper strip.

Cleaning of spillage

Water.

Maintenance

Not applicable. The product is not used alone.

Please refer to the FDV datasheet for information regarding maintenance and repair of the painted surface.

Storage

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

Disposal of waste

Empty containers and residues of contents are delivered to municipal waste disposal or nearest environmental station.



Must be empty and dry

Environmental labelling

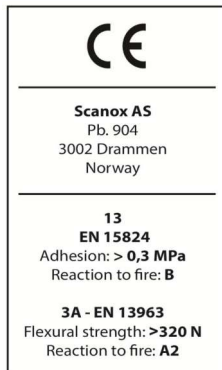


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The product is recognized by Miljømerking Norge, and conforms with the demands of the environmental label Svanen (the swan).

Approvals

CE-marking



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.

Miscellaneous

NOBB number

This document covers the following NOBB numbers:

SCANOX Mediumsparkel: 45433920, 45433935

SCANOX Mediumsparkel (tube): 45611561

NOBB module number

22529184

Contact information

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Disclaimer

Technical Data Sheet

SCANOX Mediumsparkel



The information in this document is given to the best of Scanox' knowledge, based on laboratory testing and practical experience. Scanox' products are considered as semi-finished goods and as such, products are often used under conditions beyond Scanox' control. Scanox cannot guarantee anything but the quality of the product itself. Minor product variations may be implemented in order to comply with local requirements. Scanox reserves the right to change the given data without further notice.

Users should always consult Scanox 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 Norwegian (Norway) version will prevail.

This technical data sheet supersedes those previously issued.

The Technical Data Sheet (TDS) is recommended to be read in conjunction with the Safety Data Sheet (SDS) for this product. For your nearest local Jotun office, please visit our website at www.jotun.com.