

811 Fibre

RENO FIBRE

PRODUCT DESCRIPTION

Special fiber to be added to cement- and calcium sulphate- (gypsum) based levelling compounds to reinforce and to increase the load bearing capacity, stability and durability of levelling compounds, to minimize inherent tension formation during drying process and to increase their pressure resistance.

Recommended when levelling compounds are to be applied on mastic asphalt and on gypsum flooring panels and on areas of different thickness of the levelling compound.

PRODUCT FEATURES

FLOOR
COVERING

PARQUET

Easy to mix. Low consumption: one bag sufficient for one 25 kg sack of levelling compound. No reduction in the flowing quality of the leveling compound, no lumps

TECHNICAL DATA

Base	alkali fibre glass
Colour	white
Fibre dimension	6mm and 12mm – mixed
Weight	200 g/m ² roll approx. 10,5 kg
Processing conditions:	15 - 25 °C, 35 - 75 % rel. air humidity, recommended 40 - 65 %.
Permitted shelf-life	within approx. 72 months,
Storage condition	packaging to be tightly closed at a dry place, temperature: 5 - 30 °C
Consumption	1 bag at 250 g for 25 kg levelling compound
Code acc. to GHS	no

FLOOR PREPARATION

The sub floor requires to have a good compression and tensile strength, must be permanently dry, level and free from dust. Pay attention to regular standards for installing self levelling compounds. If necessarily use a Eurocol primer.

INSTRUCTIONS FOR USE

Mix the Eurocol 811 Europlan Fibre with the self levelling compound to a homogenous mix, after 2-3 minutes mix again. The use of a spike roller to reduce air bubbles is recommended.

NOTE

Please pay attention to the technical data sheet and safety data sheets of auxiliary materials.

PACKAGING

Pack with 50 bags at 250 g per bag

SPECIAL NOTE

Any application method/conditions other than specified in this Technical data sheet require explicit manufacturer's approval. In case of deviance in application method/conditions liability by manufacturer cannot be guaranteed.

This technical data sheet contains advice on handling and application of the product, based on experience and tests run by the manufacturer in laboratory and practical work.

The information supplied by the manufacturer are non-binding and cannot be used as a basis for establishing the manufacturers liability for any damages caused. The values stated in this technical data sheet were measured under standard laboratory conditions.

As application conditions outside the laboratory vary strongly this technical data sheet must be considered a guide only. Therefore, the manufacturer does not take liability for damages caused by the customer's utilization of the technical data sheet content.

As the usage, processing- and storage conditions on site are beyond the manufacturers influence, a warranty for the processing result cannot be given. This also includes the infringement of any rights for the protection of third parties. Sufficient testing areas are to be provided before final application. Relevant national norms and regulations of the industry are to be observed. Outside Germany valid, relevant national norms and regulations, must be taken into account and to follow by the customer. It is the responsibility of the customer to check product suitability for the intended procedure and purposes prior to use. This Technical Information supersedes all previously issued application data sheets and product information are no longer valid!

Technical information and Material Safety Data Sheets of concomitantly used installation materials must be followed carefully.

The products delivered by the manufacturer are for professional use only. Keep away from children.

The manufacturer's terms and conditions are binding.

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