

ISOVER SK-C

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ISOVER SK-C is soft, faced glass wool strip packed in rolls. It is rot-proof and silicon treated against water. It is typically used as thermal insulation and sealing material of joints in walls, ceilings and floors such as window and door frames, joints between logs in loghouses.

Coating	non-woven fabric
Fire class	A2 . Euroclass
Max. operating temperature	For base board 200 °C (application related)

Description

ISOVER SK-C is soft, faced glass wool strip packed in rolls. ISOVER SK-C is non-organic and chemically neutral and it does not contain any corrosive agents. ISOVER SK-C is rot-proof and odourless and it will not sustain vermin. ISOVER SK-C fullfills M1-surface classification.

Application

Main application is as thermal insulation and sealing material of joints in walls, ceilings and floors such as window and door frames, joints between logs in loghouses.

Installation

ISOVER SK-C strips are most often installed between wood or steel frames without any special fixing accessories. To ensure the optimum insulation characteristics of the structure the insulation must fill the entire insulation cavity.

Package

Plastic package where the glass wool is compressed up to 75 % of its nominal volume (volume per package see dimensions).



Handling and storage

The packages and product should be handled according to the instructions given in packages or separate handling instructions available or given by the producer.

Additional information

Saint-Gobain Finland Oy reserves the right to change the appearance and technical properties of the product according to changes and development of the manufacturing process.