

Product Name

Speedline Gauze Tape

Composition

High-quality mesh tape made of composite fiberglass threads. This mesh tape has a strong, water-based acrylic adhesive with a strong weave and high tensile strength.

Properties

Very high adhesive strength combined with good mechanical properties, including a strong weave and high tensile strength. A composite product consisting of fiberglass threads bound together lengthwise and crosswise at all junctions by weaving and interweaving.

Application

Mesh tape for sealing seams in plasterboard and for crack-bridging repair of plasterwork. This includes damaged walls, plasterboard partitions, and ceilings, or where you want to close small seams and cracks.

Technical data

Weight (total) 63 g/m² (± 2 g/m²)

Mesh size 3 x 3 mm (± 10%)

Substrate preparation

Thoroughly remove old, dusty, dirty, and loose plaster and paint layers. Remove grease and other contaminants.

Substrate

Self-adhesive mesh tape is used to prevent cracking at connecting seams in plasterboard/gypsum fiberboard and for bridging cracks during wall repairs. The substrate must be load-bearing and stable, free of dust, loose particles, formwork oil, moisture, or other contaminants that could negatively affect adhesion.

Use

Speedline Mesh Tape is used to reinforce seams on longitudinal and butt joints. Unroll and apply to clean, dry, dust- and grease-free seams/substrate.



Packaging

Roll width 48 mm and 90 m¹

Roll width 96 mm and 90 m¹

Storage

Store in a cool, frost-free place in the original packaging, at a temperature of no more than 21°C and a humidity of no more than 50%, away from heat sources and direct sunlight.

Safety

It is recommended to adequately protect the eyes, nose, mouth, and skin with personal protective equipment when using pre-treatment products.

Special Requirements

Mask the components not to be treated beforehand with paper and adhesive tape. Do not apply below a substrate and air temperature of +5°C or when frost is expected.

Tolerance 5%, unless otherwise stated.

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