

Rasco Edging Tape Fleece

Cold-applied self-adhesive sealing tape for air-, wind- and water-proofing connections within the **Rasco SAM system**. Through its synthetic fleece lamination it is easily plastered over and will provide an adhesive surface

It can be applied to vertical and horizontal surfaces, sand-lime brick, bricks and plaster as well as all known and suitable mineral substrates. It can be also applied to suitable metal, plastic and insulating surfaces.



PRODUCT FEATURES

- Solvent-free and environmentally friendly
- Self-adhesive, flexible, crack-bridging
- UV-resistant
- Based on butyl rubber
- Impermeable to diffusion
- For connection in base and wall areas
- Easily plastered over
- Frost-free at least 12 months shelf-life

TECHNICAL DATA

Thickness	1.5 mm
Width	100 mm
Weight	1.2 kg/m ²
Water vapour permeability	Sd-value: 1,200 m
Working temperature*	-5°C to +30°C

* Temperature: component, installation and ambient temperature.

DELIVERY UNITS

25 m / roll

GENERAL NOTES

In case of sealing or maintenance work the relevant standards and guidelines must be followed.

SUBSTRATE PREPARATION

- Preparation of the substrate is always to be carried out in accordance with DIN 18533 part 2.
- The substrate must be sufficiently dry, level, stable, frost-protected, clean and without traces of oil, grease, tar, honeycombing, cracks, dust, dirt, residue mortar or other potential contaminants.
- Edges should be broken and inside joints rounded out with suitable material.
- **Rasco Edging Tape Fleece** has to be protected with suitable material against water seepage between membrane and substrate where necessary.
- Mineral substrates have to be prepared using **Rasco SAM Primer Special** (approx. 0.20 ml/m² - 0.30 ml/m²) at temperatures of +5 °C to +30 °C or at temperatures of -5 °C to +30 °C using **Rasco SAM Primer** (approx. 0.20 ml/m² - 0.30 ml/m²) according to DIN 18533 part 2.
- Open butt joints up to 5 mm in size should be filled by means of a scratch coating using a **Rasco bitumen thick coating**.
- Open butt joints or pits > 5 mm must be filled using a suitable mortar.

APPLICATION

Rasco Edging Tape Fleece is to be cut to the necessary length.

Procedure:

- Remove approx. 30 cm of the protective paper at the beginning and apply tape even to the substrate.
- Peel back the protective paper slowly and apply the tape evenly and crease-free, using a suitable brush for example to press it onto the substrate. Work from the centre to the edges.
- Press the applied membrane firmly onto substrate using a rubber roller for example.
- Apply further tapes by overlapping approximately 10 cm and roll over the joint area using firm pressure.
- Proceed in the same manner with all further tapes

SPECIAL NOTES

- Optimum and complete adhesion to the substrate is achieved after approximately 24 hours.
- Waterproofing is to be protected in accordance with DIN 18533 part 1.
- Protect **Rasco Edging Tape Fleece** from intense heat, frost and moisture before and during application.
- Do not weigh down stored rolls.

Note: The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement or replace requirements per the TDS in effect at the time of the Rasco product installation. For the most up-to-date TDS and warranty information, please visit our website at www.rasco-bitumen.com. Any alterations to the wording or requirements contained in or derived from this TDS shall void all related Rasco warranties.

Issue 03: This document has been updated with respect to the release of the new waterproofing standard DIN 18533 and codification of TDS. When this version is updated it will lose its validity.