

FoamTape

SPACER AND FIXATION FOR BONDING CLADDING PANELS

SMART ADVANTAGES

- High initial strength in variable weather conditions.
- Specially designed for cladding panel bonding.

PRODUCT DESCRIPTION

Bostik Foamtape is a double-sided adhesive foam tape with a release film on one side, specially developed as part of the adhesive system for bonding cladding panels. Provides initial adhesion to the cladding panel and guarantees sufficient thickness of the adhesive bead.

FEATURES

- Involved in KOMO certificates in order to be used for the bonding of cladding panels.
- High bonding strength in various weather conditions.

APPLICATION

- Once the primers have fully dried, Foamtape is applied in continuous strips to the vertical parts of the support structure only.
- For the correct position and length of the foam tape, please take into account the dimensions of the supporting battens, the panel dimensions and the necessary space for the beads of adhesive.
- Press Foamtape firmly and cut to length with a sharp knife. Do not remove the protective film immediately after applying
- Foamtape; wait until the adhesive has been applied (and you are ready to bond the cladding panels).
- Hereafter the panel must be placed within the prescribed time. Correction is still possible until the panel touches the Foamtape.
- For proper positioning of the cladding panel, use spacers, support blocks or horizontal supporting laths.
- For easier handling a glass suction clamp also can be useful.
- Once the panel is positioned correctly, the panel must be pressed down by gently rubbing over the entire length of the Foamtape. The Foamtape may not be compressed. Now it is no longer possible to correct the panel position.
- Application temperature: +5 to +30 °C.

CONSUPTION

12 roll / 100 m²

PACKAGE

25 m roll / 20 pcs in box

STORAGE

- They should be protected against water, frost and adverse weather conditions.
- They should be kept dry and cool on wooden pallets at between +5 °C and +30 °C in moisture free conditions.
- The opened products should be used immediately.
- Maximum 5 boxas should be stocked on each other.
- Shelf life is maximum 1 year conditional to complying with the abovementioned storage conditions.



TECHNICAL DATA

Colour	Black
Thickness	3 mm
Width	12 mm
Foam	Physically crosslinked polyolefin
Density	~ 60 kg/m ³
Release film	Siliconized paper (with Bostik logo printed on top)
Compressive stress at 10%	Approx. 39 kPa
Application temperature	+ 5°C ile + 35°C
Shear strength approx.	0.27 N/mm ²
Tensile strength approx.	0.27 N/mm ²

Technical data are approximately provided according to a temperature of + 23°C and a relative humidity of 50%.

BOSTIK HOTLINE

Smart help
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