



T635 AIRSEAL SEALING TAPE 3D UF

COMPRESSED MULTI-FUNCTIONAL UNDERSIDE WINDOW SEALING FOAMTAPE

TECHNICAL SHEET

Last modified 21/07/2025



KEY FEATURES

- Complimentary to the T630 Airseal Sealing Tape 3D
- EN 1027 Resistance to driving rain $\geq 600\text{Pa}$
- Air-tight $a_n < 0.1$ (complies with DIN 18542:2009 = BG R)

DESCRIPTION

Bostik T635 Airseal Sealing Tape 3D UF is pre-compressed and impregnated sealing tape for sealing all functional areas of window joints with a single product. The tape fulfils all requirements for air-tightness and resistance to driving rain.

AREAS OF APPLICATION

Bostik T635 Airseal Sealing Tape 3D UF can be used to seal the bottom window joints. Loads must be transferred via screwed/bolted connections that enable the forces to be passed on to the building structure. The different tape widths and thicknesses enable a great variety of joint widths and window profile thicknesses to be sealed. Bostik T635 Airseal Sealing Tape 3D UF is not intended for expansion joints in the facade area. For this application Bostik offers the Bostik T610 Airseal Sealing Tape BG1.

CERTIFICATIONS

- DIN 18542



TECHNICAL CHARACTERISTICS

Colour	Black
Fire characteristics	Class E (DIN EN 13501)
Joint permeability coefficient	$a_n < 0.1 \text{ m}^3 / (\text{h m dPa}^2/3)$ (EN 12114)
Driving rain resistance	$\geq 600 \text{ Pa}$, MPA (EN 1027)
Water vapour diffusion	Moisture adaptive $\mu = 10-47$, MPA (DIN EN ISO 12572)
Weather / UV resistance	Yes, MPA (DIN 18542:2009)
Compatibility with Adjoining construction materials	Yes, MPA
Emissions	Emicode EC1 Plus
Temperature resistance	-30° C to 80° C
Application temperature	$+5^\circ \text{ C}$ to 30° C . Pre-cool the tape if temperature is above $+20^\circ \text{ C}$. In very low temperatures it may be necessary to pre-heat the tape.
Storage stability	12 months from the production date

SHELF LIFE

If kept stored in a dry place at room temperature, in unopened original packaging, shelf life is up to 12 months from production date.

DIRECTION OF USE

Please observe the application videos before use. The recovery characteristics are dependent on the age of the product, the storage conditions and the ambient temperature.

FORM OF DELIVERY

Pre-compressed on rolls, self-adhesive on one side with at least one moisture-adaptive functional membrane.

CLEANING

Clean skin with soap and water. Impregnation agent and/or adhesive residue can be removed with petroleum-based cleaning agent.

HEALTH & SAFETY

On the basis of existing data and experience, the product is not hazardous material in the meaning of the Hazardous Material Regulations and the corresponding EC directives. We recommend however that you take the same care and use the same hygiene as with chemical materials.

The application recommendations are defined by standards of use. They are imperative to respect them, but they don't need a previous try, especially for a first use or particular inconvenient of support, site or environment. Consult our safety data sheets for precautions to use.

DISCLAIMER

Bostik offers this Technical Data Sheet ("TDS") for descriptive and informational use only. It is not a warranty, a contract or a substitute for expert or professional advice. Please also see the local product Safety Data Sheet for health and safety considerations.

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