

PRODUCT DATA SHEET

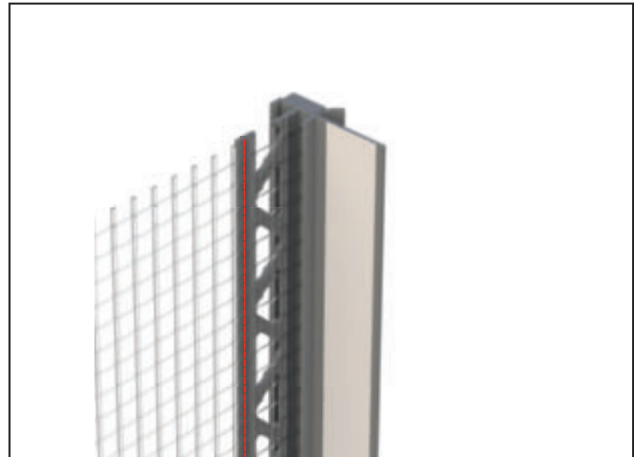
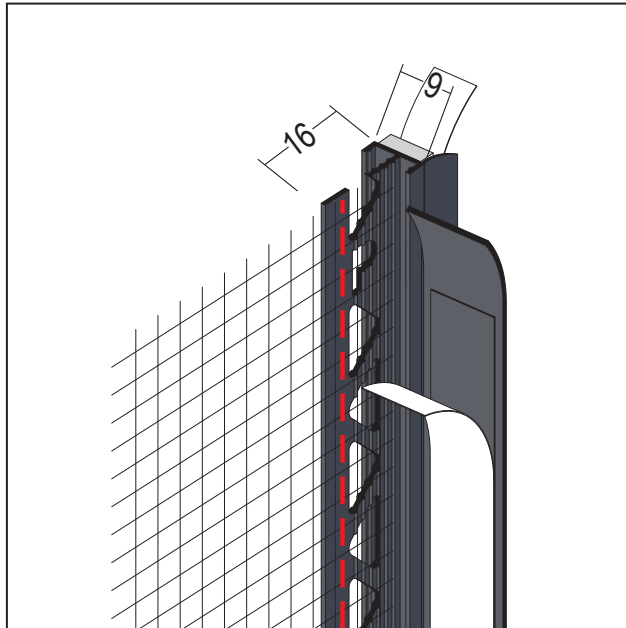
Frameseal bead with protecting lip, mesh

9 mm

Item no. 37929



Status: 02.08.2026 | 04:48



Designation	Frameseal bead with protecting lip, mesh 9 mm
Description	The self-adhesive PROTEKTOR PVC frame seal bead with protective lip and tear-off adhesive tab for foil covering is suitable for creating visually and technically flawless connections between windows, doors and other components and plaster and ETICS systems. With perforated plastering leg and sewn-on mesh for high-strength plaster integration. The foam tape is self-adhesive and closed-cell. Profile width 9 mm for ETICS systems with plaster thickness from 6 mm and plaster from 9 mm.
Product area	Thermal insulation
Product category	Soffit profiles
Plaster thickness	9 mm
Product width	9 mm
Air and component temperature	+5° bis +40°C
Grammage	160 g/m ²
	3 mm
	8 mm
Mesh size	4 x 4 mm
Appearance	Self-adhesive, closed-cell foam tape.
Underground	Bonding areas must be even, dry (note possible condensation), free of frost, dust, grease, solid and load-bearing. An adhesive test indicates whether the substrate is suitable for bonding or whether special measures (e.g. cleaning) are required.
Treatment	Pull off the cover strip of the foam tape approx. 10 -15 cm, then place the profile in the desired position, then gradually fix the cover strip on the rear-side of the profile by pressing it on. Back profile joints with pre-compressed joint sealing tape and arrange only in the upper third of the soffit. Piecing up of the strips is not permitted. Existing plaster legs must be completely backfilled and covered. Air pockets and cavities behind the profiles are not permitted and reduce the force-fit embedding. Do not plaster or paint over the visible PVC bar. Maximum window height 3.9 m (with single bar length 2.6 m). Can be used on substrates with a luminosity value bigger than 7. Please observe the PROTEKTOR selection criteria, processing information and installation recommendations.
Overplastering Ability	Single-sided mesh overlap of 10 cm from end of bar.
Storage	Store profiles dry, frost-free, horizontally and flat in the box. Do not store or transport profiles which are twisted or bent. Protect cartons and/or profiles from excessive heat and direct sunlight. To remove the profiles, open the carton over its entire length.

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Impermeability to driving rain	bis 1050 Pa
Annotation	Single-sided mesh overlap of 10 cm from end of bar.
Movement according to VDPM leaflet/SAF guideline	Class C
product line	BasicLine
Leaflet	* Leaflet * Fiche technique Formation de détails avec des profilés et des bandes d'étanchéité de joints pour l'enduit extérieur et l'ETICS, éditeur Verband für Dämmsysteme, Putz und Mörtel e.V. (VDPM). * Guideline for connections to windows and shutters in plaster, thermal insulation composite system and dry construction, published by the Baden-Württemberg Association of Plasterers for Interiors and Facades (SAF).
Airtightness	up to 600 Pa
Customs tariff number	39269097
Opened label	Purchase only possible as full packaging units.

Item number	Length (cm)	Plaster thickness	Material	Colour	Packaging unit
114195	260.00	9 mm	Rigid PVC with soft PVC and glass fibre mesh	91 - anthracite	50 PCS / 13 BOX
114196	300.00	9 mm	Rigid PVC with soft PVC and glass fibre mesh	91 - anthracite	50 PCS / 13 BOX

This product data sheet corresponds to the current state of development of our products and loses its validity upon publication of a new edition. Make sure you are using the latest edition of this information. Warranty and liability are based on delivery according to our general Terms and conditions. Please observe the application assembly and storage guidelines.

All statements without guarantee. Reserve technical changes. Product illustrations may differ from the delivery product. Tender specifications, installation instructions and performance declarations (if required by law) can be found on our homepage. Please respect the environment for a proper disposal!