

## TECHNICAL DATA SHEET

### Eurovent **GEO LINE**



The profile is designed for processing and installation of foundation membrane. Its shape is engineered to ensure that the upper edge of the foundation membrane, made of special material, adheres perfectly to the insulated surface.

PARAMETER	UNIT	VALUE	STANDARD
Material composition		plastic	
Straightness	[mm/m]	<0,2	
Density	[g/cm <sup>3</sup> ]	Average 1.5	PN-EN 1183-1 :2013 method A
Softening temperature	[according to Vicat °C]	Average 76	PN-EN ISO 306:2014
Impact strength (Charpy method)	[KJ/m <sup>2</sup> ]	Average 6.0	PN-EN ISO 179-1 :2010
Colour change (difference) after ageing		Average 0.49	PN-ISO 7724-2:2013, 7724-3:2013
Fire classification		B	
Colour		Black	
Packaging	[pieces]	25	
Pallet	[packaging]	5000	



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**Application and installation:** The Eurovent<sup>®</sup> GEO LINE profile is used for fastening the upper edge of foundation membrane to insulated surfaces. Thanks to its perfectly matched shape, the properly installed strip creates a tight connection between the foundation membrane and the surface.

**Safety:** The product is not intended for consumption. Avoid contact with eyes. In case of skin irritation, consult a doctor.

**Storage / transport:** The product should be stored at room temperature, in its original packaging, in dry, covered areas free from moisture. Under heavy load, the product may deform or become damaged. Therefore, it is recommended not to stack it with other heavy items (both during transport and storage). The clips should be transported in covered vehicles, protected against damage. During transport, applicable transport safety regulations must be observed. The product must be protected from exposure to chemicals that could reduce its technical performance or cause permanent damage.

The product is covered by warranty provided that the guidelines specified in the technical data sheet are strictly followed. The manufacturer reserves the right to reject claims in cases of non-compliance with the given instructions.

*Contained information, advice and guidance is given based on our knowledge, researches, experience and in good faith. We are not responsible for the consequences of improper or incorrect use of our products. Each user of this material will ensure in every possible way, including an examination of the final product in the relevant conditions, the suitability of supplied materials to achieve the objectives pursued by him.*

Product information can be found on the website: [www.eurovent.de](http://www.eurovent.de)

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