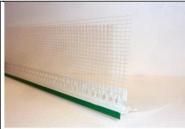


TECHNICAL DATASHEET

Thermomaster PVC-B

Product:	Thermomaster PVC-B Balcony profile with mesh	
Supplier:	MASTERPLAST International Kft., 8143 Sárszentmihály, Árpád u. 1/a. (www.masterplastgroup.com)	
Size, packaging:	2,5 m x 50 pcs= 125m/bundle	
Application:	Fixed at the lower edges of balcony slabs, it prevents the water from flowing back, that could cause frost damages.	
Material:	Extruded and perforated PVC corner bead with water-dripping part and bonded fiberglass mesh	



Properties	Relevant standards	Technical data
Length of PVC profile	MDV	250 cm
Thickness of PVC profile	MDV	~1,1mm
Width of PVC profile	MDV	21 x 21 mm
Width of fiberglass mesh	MDV	10+10 cm
Unit weight of fiberglass mesh	ETAG 004	145 g/m ²
Height of water-dripping part	MDV	8 mm
Bonding strength of fiberglass mesh	MDV	min. 20N

Storage and handling

Under dry conditions, protected against atmospheric exposure, especially sun-radiation and other heat sources as well as against rain.

Guarantee, warranty

In accordance with the current legislations and the conditions of the distributor. The observation of the application rules of the product and presentation of the invoice constitute a prerequisite for possible future warranty claims.

Health and safety

No labelling required in accordance with the relevant regulation (EC) No. 1907/2006 of the European Parliament and of the Council (REACH).

This datasheet corresponds to our current knowledge, experiences and general informations on the subject, but may be revised as new knowledge and/or experience becomes available. It does not imply any legally binding assurance. The product possesses the given technical characteristics. Since all variations of end-using of the product can not be anticipated, the designer/end-user's responsibility to make sure of the suitability of this product for particular purposes, structures.

This technical datasheet is applied to products sold by Masterplast International Kft. and valid until withdrawal or until modification. Since this datasheet may be subject to revision, it is the responsibility of designer/end-user to make sure of possessing the latest version of the datasheet (*see date of issuing). Most recent version of this datasheet can be also accessed under www.masterplastgroup.com. Modification of the technical datasheet repeals the previously issued versions!

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