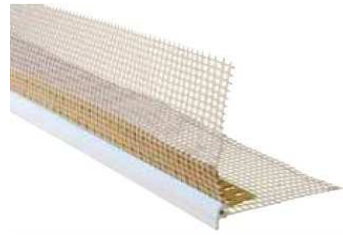


## Thermomaster PVC-B

Product:	Thermomaster PVC-B Balcony profile with mesh	
Supplier:	MASTERPLAST Kft., 8143 Sárszentmihály, Árpád u. 1/a. (www.masterplastgroup.com)	
Size, packaging:	2,50m×/20pcs = 50m/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 profile	MDV	250cm
Width of PVC corner	MDV	21mm×21mm
Width of fiberglass mesh	MDV	2 × 10cm
Height of water-dripping part	MDV	8mm

**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.

**Standards, specifications**

Thermomaster A-02 Installation Guidance

**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 the current knowledge on the subject, but may be revised as new knowledge and/or experience becomes available. 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 Kft., after 01st January 2010. 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](http://www.masterplastgroup.com).

\*Issued: 2010. 01. 01.