


# THERMOMASTER UM

Product:	THERMOMASTER UM socle profile	
Supplier:	MASTERPLAST International Kft., 8143 Sárszentmihály, Árpád u. 1/a. (www.masterplastinternational.com)	
Size, packaging:	200 cm/pieces, in bundles	
Application:	For the horizontal closing of external thermal insulation systems. Intended to be used before the bonding of the first row of EPS or mineral wool.	
Material:	Perforated, cold-formed aluminium with perforated water-dripping part	

Properties	Relevant standards	Technical data
Thickness of profile (2-12 cm)	MDV	0,5 mm
Thickness of profile (14-16 cm)	MDV	0,7 mm
Thickness of profile (18-25 cm)	MDV	1,0 mm
Internal width of profile	MDV	(nominal) 20 - 250 (+3) mm
Length of profile	MDV	200 cm
Height of dripping part	MDV	18 mm
Height of fixing part	MDV	35 mm

Storage and handling	Under dry conditions, protected against wetness.
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<b>Guarantee, warranty</b> 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.
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<b>Health and safety</b> No labelling required in accordance with the relevant regulation (EC) No. 1907/2006 of the European Parliament and of the Council.
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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. The manufacturer supposes essential technical skill and skillfull application during construction.

**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.masterplastinternational.com](http://www.masterplastinternational.com). Herewith the previously issued versions of this datasheets lose their validity and must be replaced by this version!