

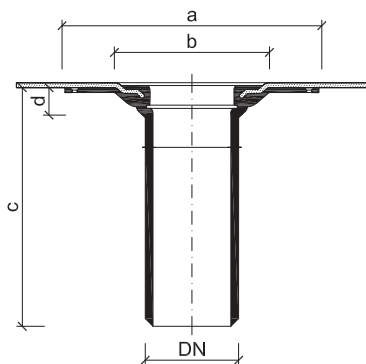


Extenders for thermal insulation for roof drains TOPWET TWN

BASIC INFORMATION

purpose	flat roofs drainage
material	drain body – polyamide PA6, dome – polyamide PA6
integrated connection sleeve	BIT – modified bituminous APP strip, TPO – thermoplastic (flexible) polyolefin, EPDM – synthetic rubber foil, PVC - mPVC based foil, STE – of liquid sealing, VAP - self adhered vapour barrier comprised of SBS modified bitumen adhesive, laminated with high-density polyethylene top surface
colour	orange
certification	ASME A112.6.4-2003
manufacturer	TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic

TECHNICAL PARAMETERS



Extenders for thermal insulation for TOPWET roof drains

Type	For drains TW / TWE	Dimensions [in]				For the heigh of heat insulation
		a	b	c	d	
TWN H6"	3,4"	13	8	9	1 1/2"	2 - 6
TWN H12"	3,4"	13	8	14	1 1/2"	2 - 12