

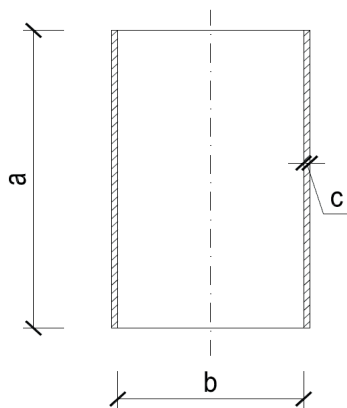


Shrinkable tube TOPWET TWH

BASIC INFORMATION

purpose	shrinkable tube with hot melt adhesive coating for waterproofing penetrations
material	modified polyolefin, UV stabil
colour	black
manufacturer	TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic
description	Heat shrinkable tube with general purpose adhesive in the temperature range -55 °C to 105 °C. Made of modified polyolefin. Tubes are characterized by good resistance to solvents and chemicals. Suitable for universal use in industry and electrical protection of all types of plastic cables. Minimal shrink temperature 120° C by hot air or soft yellow flame.

TECHNICAL PARAMETERS



Shrinkable tube

Type	Dimensions [mm]			
	a	b	b*	c
TWH 22/6	100	22	6	2
TWH 33/8	100	33	8	2
TWH 55/16	100	55	16	2
TWH 75/22	100	75	22	2
TWH 95/25	100	95	25	2
TWH 115/34	100	115	34	2
TWH 140/42	100	140	42	2
TWH 160/50	100	160	50	2
TWH 180/58	100	180	58	2
TWH 235/65	100	235	65	2
TWH 265/75	100	265	75	2

* after full recovery

ASSEMBLY PROCESS

1. The place where the shrinkable tube extends by approx. 1/2 of its length over the edge of the fitting is marked.
2. The shrinkable tube is placed on the profile to be made (the bottom edge aligns with the line). Slow heating heats the tube and activates the adhesive on the inside.
3. When heated, the adhesive layer is activated from the inside and no holding is required. Slowly and gradually heat the shrinkable tube around with hot air.

