

Thermal Memory Ltd

6 Dodd Croft
Rochdale OL16 4QX
Greater Manchester
Great Britain

Website: www.shrinkfit.co.uk

E-mail: shrinkfit@gmail.com

Main features

- UV & abrasion resistant.
- Good chemical & solvent resistant.
- Unlimited storage and shelf life.
- Thermoplastic liner provides complete environmental seal.
- Suitable for above & underground applications, (e.g. utilities - power stations)
- Provides excellent mechanical strain relief protection.

Operating Temperature

- -55°C to +100°C
- Min. shrink temperature +130°C

End-Caps



- Adhesive lined to prevent water ingress
- Thick wall for extra strength
- Approved by major utilities

Order Reference	Supplied expanded	Recovered dimensions in mm's		General Use OD Diameter mm	Length Of End Cap mm
		ID (Min) mm	ID (Max) mm		
14.5/4.5	14.5	4.5	1.0	5 – 12	45
* 20/7.5	20	7.5	2.5	9 – 18	68
25/8	25	8	2.7	10 – 22	68
35/15	35	15	2.8	17 – 32	83
55/26	55	26	3.5	27 – 50	103
75/36	75	36	4.7	33 – 70	120
100/52	100	52	3.6	48 – 95	140
120/60	120	60	3.6	68 – 115	150
** 145/60	145	60	3.6	55 – 110	150
** 160/64	160	64	4.7	66 – 155	150

* Limited quantities – 99 off

** Denotes to order!

Properties	Test Method	Typical Values
Tensile Strength	ASTM D638 M	12 MPa
Elongation	ASTM D638 M	300 %
Dielectric Strength	IEC 243	12kV/mm Min.
Water Absorption	ISO 62	1.0 %
Flame Retardancy	-	Not flame retardant