

HEAT-SHRINKABLE CABLE END CAPS WITH ADHESIVE
 Up to U_{max} 1,2kV

Application

CAPT injection molded, heat-shrinkable, insulating cable end caps. The caps are available with or without adhesive. The caps are weather and UV resistant, and the adhesive lined versions prevent moisture and water ingress. The CAPT with adhesive can also be utilized as low voltage live end seals. Sold as separate kits, with appropriate marking.

Technical characteristics

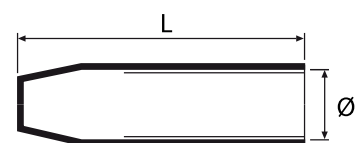
Material	Crosslinked polyolefin	
Colour	Black	
Continuous operating temp.	-40°C to +135°C	
Minimum shrink temp.	125°C	
Density	1 g/cm ³ ±10%	ASTM D-1505 / ISO R1183
Tensile strength	>8 N/mm ²	ASTM D-412 / ISO 37
Ultimate elongation	300%	ASTM D-412 / ISO 37
Dielectric constant	<5	IEC 250
Volume resistivity	>1x10 ¹³ Ohm.cm	IEC 93
Dielectric strength	>10 kV/mm	IEC 243



type	as supplied/after full recovery Ø (mm)	L after full recovery (mm)
CAPT12	12/4,5	35
CAPT14	14/6	35
CAPT20	20/8	45
CAPT26	26/11	60
CAPT40	40/15	100
CAPT57	57/22	100
CAPT75	75/32	120
CAPT105	105/45	120
CAPT130	128/58	140
CAPT145	145/57	140
CAPT160	158/60	140



as supplied



after full recovery