



Heat Shrinkable Cable End Caps

Heat Shrinkable Cable End Caps are used for sealing the ends of cables and ropes to protect from moisture, weathering, contamination, and fraying ends.

Heat shrinkable end caps are adhesive lined, have a 3 : 1 shrink ratio and are commonly used to seal and protect cable ends for cables up to 1kV as well as telecommunication cables.

These end caps are lined with a thick layer of hot-melt adhesive that flows when heated, bonding the cap to the cable, and forming a seal.

The caps are UV stable and exhibit excellent resistance to chemicals and other media. They also provide good electrical insulation properties and perform in a broad temperature range.



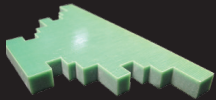
Key Specifications	
Temperature	-40°C to +100°C
Tensile Strength	14 N/mm ²
Elongation	350%
Dielectric Strength	>12 kV/mm

Standrd Sizes			Standrd Sizes		
Dia. As Supplied	Min. Dia. After Heating	Length	Dia. As Supplied	Min. Dia. After Heating	Length
12mm	4mm	40mm	75mm	35mm	140mm
14mm	4mm	40mm	100mm	45mm	160mm
25mm	8mm	55mm	130mm	63mm	155mm
25mm	8mm	75mm	158mm	60mm	165mm
40mm	15mm	90mm	158mm	65mm	300mm
55mm	25mm	125mm			

Electrical Cable & Conductors



Electrical Insulation Tapes



Rigid Electrical Insulation Materials



Electrical Insulation Sleeveings

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