Heatshrink & Repair | HEATSHRINK END CAPS & REPAIR

WHAT'S NEW IN... HEATSHRINK CABLE END CAPS

End Caps Heatshrink Cable End Caps

Remora Heatshrink end caps are manufactured from cross-linked polyolefin material and are coated with a hot melt adhesive on the inner surface. This provides a water tight seal against the damage of moisture, dirt or corrosion. The rugged wall of these end caps also offers excellent resistance against abrasion. Suitable for use on polymeric and paper insulated, lead jacketed cables.





Heatshrink Cable End Caps

- · Good chemical resistance
- Good solvent resistance
- Unaffected by UV light

Dielectric Strength: 12 kV/mm min Temperature Range: -55°C to 100°C Shrink Temperature: +120°C Tensile Strength: 12.0 MPa min

Tensile Strength After Heat Ageing: 168 hours @ 120°C - 10 MPa min

Elongation: 300% min

Elongation After Heat Ageing: 168 hours @ 120°C - 250% min

Material: Cross-linked Polyolefin

Colour: Black





Internal Diameter		Shrunk		
Code Max Before Shrink	Min After Shrink	Wall Thickness	Length	
10.0	3.5	3.0	34.0	
15.0	4.5	3.0	44.0	
20.0	8.0	3.0	69.0	
35.0	15.0	3.0	93.0	
55.0	25.0	3.3	107.0	-
75.0	35.0	3.3	127.0	
100.0	50.0	4.0	152.0	
120.0	60.0	4.0	152.0	
148.0	57.0	4.0	152.0	
160.0	82.0	4.0	152.0	
	Max Before Shrink 10.0 15.0 20.0 35.0 55.0 75.0 100.0 120.0 148.0	Max Before Shrink Min After Shrink 10.0 3.5 15.0 4.5 20.0 8.0 35.0 15.0 55.0 25.0 75.0 35.0 100.0 50.0 120.0 60.0 148.0 57.0	Max Before Shrink Min After Shrink Wall Thickness 10.0 3.5 3.0 15.0 4.5 3.0 20.0 8.0 3.0 35.0 15.0 3.0 55.0 25.0 3.3 75.0 35.0 3.3 100.0 50.0 4.0 120.0 60.0 4.0 148.0 57.0 4.0	Max Before Shrink Min After Shrink Wall Thickness Length 10.0 3.5 3.0 34.0 15.0 4.5 3.0 44.0 20.0 8.0 3.0 69.0 35.0 15.0 3.0 93.0 55.0 25.0 3.3 107.0 75.0 35.0 3.3 127.0 100.0 50.0 4.0 152.0 120.0 60.0 4.0 152.0 148.0 57.0 4.0 152.0



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