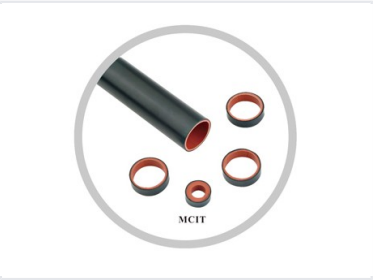


Dual-Wall Conductive Insulation Tubing

Heat-shrinkable, dual-wall tubes feature a semi-conductive outer layer and an insulating inner layer. They are used in cable joints to increase connection reliability and facilitate easier, faster installation.



Overview

Dual-Wall Conductive Insulation Tubing

This heat-shrinkable dual-wall tubing is engineered for cable joint applications, designed to enhance the reliability of electrical connections. Featuring a specialized construction with a semi-conductive outer layer and an insulating inner layer, it provides robust protection and performance. The design facilitates faster and easier installation, making it an ideal solution for critical electrical infrastructure.

Technical Specifications

Operating Temperature

-55 °C

Min Operating Temp

125 °C

Max Operating Temp

Shrink Ratio	2.5:1
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Longitudinal Shrinkage	5 %
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Features

Construction

- Semi-conductive outer layer
- Insulating inner layer

Applications	Cable Joints, Electrical Insulation, Joint Protection
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