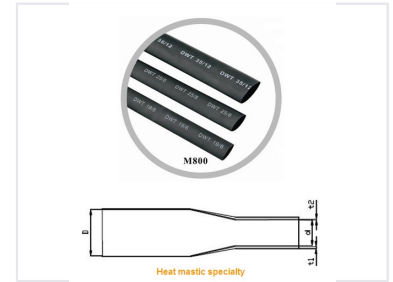


Dual-Wall Heat Shrink Tubing 3:1 Ratio

These dual-layer tubes consist of a high-quality outer polyolefin layer and an inner layer of hot melt rubber compound. They provide electrical insulation and environmental sealing.



Product Overview

Dual-Wall Heat Shrink Tubing

This dual-wall heat shrink tubing features a 3:1 shrink ratio, providing excellent electrical insulation and environmental protection. Designed for versatility, it is soft and environmentally friendly, with an inner adhesive layer that ensures a secure, waterproof encapsulation upon heating. It is easy to apply using a drying oven or hot air gun, making it an ideal solution for moisture resistance and strain relief in various industrial and electrical applications.

Technical Specifications

Shrink Ratio	3:1
Minimum Operating Temperature	-55 °C
Maximum Operating Temperature	125 °C
Min. Full Recovery Temperature	110 °C
Longitudinal Shrinkage	d8%

Physical Properties

Customization

- Flame-resistant variant (on request)
- Custom colors (on request)
- Special specifications (on request)

Available Diameter Range	Æ3 – Æ50 (custom sizes available)
Standard Colors	Black

Application

Application Methods

Drying Oven • Hot Air Gun

Key Features

- Dual-wall construction with adhesive sealant
- Waterproof and environmentally sealed
- Soft and flexible material
- Environmental protection