



HEAT SHRINKABLE PROTECTIVE SLEEVES & TUBING

IFE-RSF is a flexible, braided cloth fiber designed to protect rubber hoses, plastic pipes, harness wiring bundles, and other diverse components.

FEATURES & BENEFITS

- Resists mechanical abrasion
- Suppresses noise and rattles
- ▶ Heat shrinkable, so it conforms to diverse components
- Soft and flexible, yet very rugged
- ► Effective in temperatures for -40°C to 125°C (no cracking or deterioration in abrasion resistance)
- Seamless construction won't snag or fray
- ▶ I.D.s from 12mm to 70mm (shrinks to half that)
- Can be cut to desired length

IFE-DWT-RO has excellent mechanical strength, sealing property, chemical/fluid resistance, insulation and is widely used for all kinds of automotive wire harness and cable protection.

FEATURES & BENEFITS

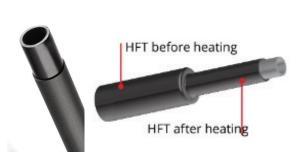
- Semi-rigid
- ► Flame-retardant
- Good mechanical, electric and chemical resistance
- Excellent sealing properties
- Operating temperature range -40°C to -125°C
- Shrinking temperature range: 100°C to -150°C

HFT heat shrinkable tubing—ideal for fluid or electrical systems (automotive, mass transit, etc.).

FEATURES & BENEFITS

- Flame retardant
- Halogen-free (also no lead, chromium, cadmium, or mercury)
- Flexible yet durable polyolefin
- Simple installation
- Cut to length
- 38 standard I.D's (1.3mm to 100mm)
- Available in shrink ratios of 2:1 (standard), 3:1 and 4:1
- UL 600V and F mark certifications







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