

Thin Wall Heat Shrink Tube---INSULATION, FLEXIBLE, GENERAL

2:1 & 3:1 & 4:1
125°C & 135°C
Normal & Ultra



2:1 3:1
125°C
Air groove

2:1 125°C
Heat shrink braided sleeve



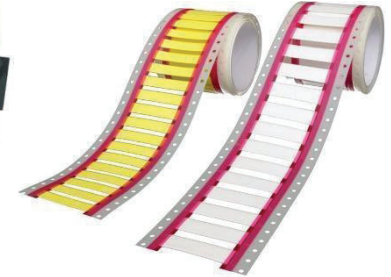
1.8:1
110°C
Skid proof



1.7:1 200°C
Silicon rubber



2:1 & 3:1
125°C & 135°C &
135°C Fluid resistant



2:1 150°C
Diesel resistant



Dual Wall Heat Shrink Tube---INSULATION, WATERPROOF, GENERAL

1.5:1 80°C
Low shrink temperature



3:1 & 4:1 125°C



4:1 & 6:1 85°C
High shrink ratio with low shrink temperature



3:1 105°C & 125°C



4:1 130°C
Semi rigid



Mechanical & Thermal products

Expandable braid sleeve 150°C
PET022 & PET025 & PA6.6



Multi filament expandable braid sleeve
150°C HAR



Nylon textile protective sleeve



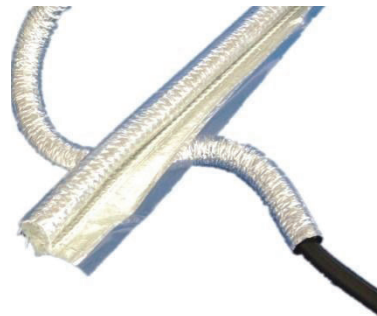
Silicon coated fiber glass sleeve
1.2 & 1.5 & 2.5 & 4 & 7KV



Silicon coated fiber glass sleeve
260 °C



Wrap-around aluminum, polyester
& fiberglass sleeve 200 °C



Flat aluminum &
fiberglass sleeve
200 °C



Split tubular
aluminum,
polyester &
fiberglass sleeve
200 °C



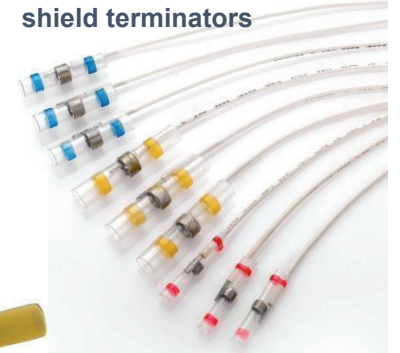
Special Products



125°C 2:1
Solder sleeve wire splices



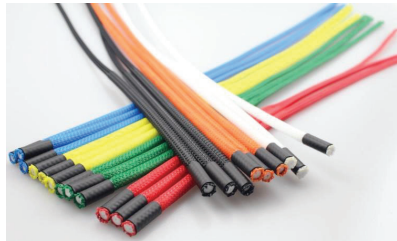
125°C 2:1
Solder sleeve wire shield terminators



125°C 3:1
Half insulated ring & fork terminals



Customized label is available



Products Application

Application for electronics, electric, insulation and waterproof, anti-corrosion, automobile, mechanical protection and thermal protection and other fields.

