

**Section 1: Applications****Applications**

Electrical connectors, heat shield sleeves,

**Section 2: Features and Benefits**

The very flexible polyolefin tubing has a 3:1 shrink ratio and meets all AMS-DTL-23053/5C, UL and CSA specifications. HP Shrink is a great alternative to zip ties, tape, and provide a clean tight seal with a professional look. Sealing the ends of any heat shield sleeve, improves the efficiency and prevents hot air from working its way in between your hose or wire.

**Section 3: Technical Data**

<b>Base Material:</b>	Polyolefin
<b>Available Thicknesses:</b>	.004"
<b>Available ID's:</b>	1/2", 3/4", 1-1/2", 3"
<b>Shrink Temperature (min):</b>	212°F (100°C)
<b>Dielectric Strength (V-mil):</b>	700
<b>Volume Resistivity (ohm-cm):</b>	10 <sup>15</sup>
<b>Chemical Resistance:</b>	Resists most acids, alkalis and solvents except Hydrofluoric acid and hot phosphoric.
<b>Applicable Specifications:</b>	AMS-DTL-23053/5C, Class 1; UL File E-48398; CSA LR38227
<b>Sizes:</b>	1/2" id x 1" (P/N: 353010 & 353011) 3/4" id x 1-1/4" (P/N: 353014 & 353015) 1-1/2" id x 1-3/8" (P/N: 353018 & 353019) 3" id x 1-1/2" (P/N: 353022)

