

Item # 24-TE-124(ID=7992), MIL-W-16878/4 (Type E) wire , Medium-wall extruded PTFE insulation

MIL-W-16878/4 (Type E) wire , Medium-wall extruded PTFE insulation



MIL-W-16878/4 (type E) wires have extruded PTFE insulation (medium wall thickness) for high-temperature applications. PTFE insulation offers high reliability with excellent thermal stability and chemical resistance.

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

larger image

Voltage rating - volts	600
Temperature rating °C	-55 to 200
Insulation	Extruded PTFE, wall thickness .010 (.25 mm).
Conductor	Silver-Plated Copper
Conductor Size (AWG)	24
Conductor Diameter - inches (mm)	.020 (.51)
Stranding	SOLID
Insulation Diameter Minimum - inches (mm)	.036 (.91)
Insulation Diameter Maximum - inches (mm)	.044 (1.12)
Weight - pounds/1000 feet (Kg/1000m)	2.09 (3.11)
Maximum Resistance Ohm/1,000 feet (ohm/Km), @ 20°C	26.8 (87.9)
Options	Nickel-plated copper conductor; silver or nickel-plated high-strength copper alloy conductor; sodium naphthalene etched insulation for bondability. Also available to NEMA HP-3-EX.