

Mil-Spec Non-Paired Wire - 24 AWG - PTFE - Polytetrafluoroethylene Outer Jacket - WHITE

Product Number: CEA-2419-04

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Silver plated copper conductor (also available w/ nickel plated copper), Braided silver plated copper shield (85% Coverage) PTFE Insulation (MIL-W-16878/4 wires), Tape wrapped PTFE (STJ) or Extruded FEP (SXE) Jacket (White preferred)

Specifications

Temp Range, Operating	-65°C To +200°C
Voltage, Max. Operating	600 V RMS
SKU	CEA-2419-04
Manufacturer	IWC Approved
RoHS	Yes
EU CE Mark	Yes
Military Specification	MIL-W-16878/4 (Type E insulated conductors)
Weight	21.2000
Color	WHITE
Type	Non-Paired
Conductor Size (AWG)	24
Conductor Material	SPC - Silver Plated Copper
Number of Conductors	4
Conductor Stranding	19x36
Insulation Material	PTFE - Polytetrafluoroethylene
Insulation Wall Thickness	.010
Insulation Wall Thickness (Metric)	0.254
Overall Nominal Diameter	.149
Outer Jacket Wall Thickness	.010
Outer Jacket Material	TFE - Tetrafluoroethylene

Outer Shield Coverage	85
Outer Shield Material	SPC - Silver Plated Copper
Outer Shield Type	Braid
Amount	1 ft
Overall Cabling - Overall Nominal Diameter (Metric)	3.78
Outer Jacket - Nom. Wall Thickness (Metric)	0.254