

Wire and cable selection guide

MIL-DTL-38999 Series III Type

Consult factory for order information, or see Glenair's High Performance Wire and Cable Catalog.

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M22759/11 Silver Coated Copper Wire with Extruded PTFE Insulation

For high temperature applications such as aircraft engines and where increased abrasion resistance is required



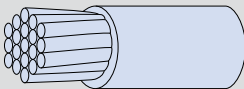
M22759/16 Tin Coated Copper Wire with Extruded ETFE Insulation

For high temperature applications such as aircraft engines and where increased abrasion resistance and solderability is required



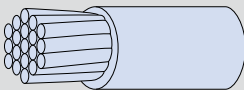
M22759/18 Tin Coated Copper Wire with Thin-Wall Extruded ETFE Insulation

For aerospace applications where light weight, abrasion resistance, mechanical durability and solderability are required



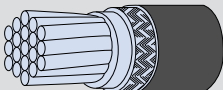
M22759/32 Tin Coated Copper Wire with Crosslinked, Modified ETFE Insulation

For high temperature, light weight aerospace applications where mechanical strength, abrasion resistance and solderability are required



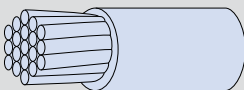
M22759/33 Silver Coated Copper Wire with Crosslinked, Modified ETFE Insulation

For high temperature, light weight aerospace applications where increased mechanical strength and abrasion resistance is required



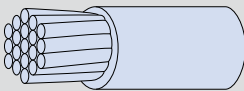
M22759/34 Tin Coated Copper Wire with Overall Braid and Extruded ETFE Insulation

For high temperature airframe and avionics applications where abrasion resistance, mechanical durability, and EMI/RFI shielding are required



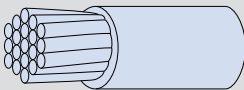
M22759/44 Silver Coated Copper Wire with Crosslinked, Extruded ETFE Insulation

For protected harness applications where high temperature resistance, mechanical durability and flexibility are required



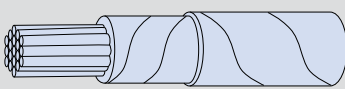
M22759/45 Nickel Coated Copper Wire with Crosslinked, Extruded ETFE Insulation

For protected harness applications where high temperature resistance, mechanical durability, corrosion resistance and flexibility are required



M22759/46 Nickel Coated High Strength Copper Wire with Crosslinked, Extruded ETFE Insulation

For high temperature applications where mechanical durability and, corrosion resistance are primary requirements



M22759/90 Nickel Coated High Strength Copper Wire with Double Layer Tape Wrap Insulation

For high temperature applications where mechanical durability, corrosion resistance and cable strength are primary requirements