NSN 5970-01-562-4850

Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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Tempurature Rating:
-55.0 degrees celsius and 135.0 degrees celsius
Heat Shrinkage Rating In Percent:
50.0
End Application:
General purpose marking sleeves
Markings:
Markings per mil-m-81531
Product Name:
Heat shrink tubing
Special Features:
Heat-shrinkable marker sleeves; radiation crosslink polyolefin; highly flame retardant; supplied 5000 sleeves in bandolier form on a comb; flat
shape; tensile strength 12mpa; fluid resistance-aviation fuel, lube oil, hydraulic fluids
Flexibility:
Flexible
Color:
White
Material:
Plastic, polyolefin, mil-i-23053/5, class 1
Material:
Plastic cross-linked polyolefin
Style Designator:
Transition-1 to 3 cables
Dielectric Material Voltage Rating Per Unit Thickness:
30.0 kilovolts per millimeter
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A22500