Special Purpose Electrical Insulation Sleeving - Page 1 of 2



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Tempurature Rating: -55.0 degrees celsius and 135.0 degrees celsius Coating Material: Adhesive Environmental Protection: Corrosion resistant and flame resistant and mildew resistant and water resistant Large End Wall Thickness Of Main Body: 0.060 inches after unrestricted recovery Small End Wall Thickness Of Main Body: 0.045 inches after unrestricted recovery
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Large End Wall Thickness Of Main Body: 0.060 inches after unrestricted recovery Small End Wall Thickness Of Main Body:
0.060 inches after unrestricted recovery Small End Wall Thickness Of Main Body:
Small End Wall Thickness Of Main Body:
-
0.045 inches after unrestricted recovery
-
Main Bodylength:
4.880 inches after unrestricted recovery
Main Body Small End Inside Diameter:
1.010 inches as supplied
Main Body Large End Inside Diameter:
1.010 inches as supplied
Distance From Top Of Shoulder To Small End Of Main Body:
Any acceptable after unrestricted recovery
End Largest Diameter:
Any acceptable after unrestricted recovery
Min. Tensile Strength (psi):
1500 pounds per square inch
Lip Height:
0.120 inches after unrestricted recovery
Lip Width:
0.040 inches after unrestricted recovery
Special Features:
Inside adhesive coated; white color stripe; 4 drain holes included
Flexibility:
Semirigid
Height:
0.780 inches after unrestricted recovery
Color:
Black
Material:
Plastic, polyolefin, mil-i-81765/1, type i
Material:
Plastic, polyolefin, mil-i-81765/1, type i
Style Designator:
Boot-90 degrees
Dielectric Material Voltage Rating Per Unit Thickness:
200.0 volts per military /0.001 inch/

Special Purpose Electrical Insulation Sleeving - Page 2 of 2



Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A22500