Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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|--|
| Reliability Indicator: |
| Not established |
| Tempurature Rating: |
| -75.0 degrees celsius |
| Environmental Protection: |
| Corrosion resistant and flame resistant and mildew resistant and solvent resistant and water resistant |
| Large End Wall Thickness Of Main Body: |
| 0.100 inches after unrestricted recovery |
| Small End Wall Thickness Of Main Body: |
| 0.100 inches after unrestricted recovery |
| Distance From Intersecting Centerlines To Edge Of Small End: |
| 3.225 inches as supplied2.910 inches after unrestricted recovery |
| Distance From Centerline Of Small End To Edge Of Large End: |
| 1.575 inches as supplied1.260 inches after unrestricted recovery |
| Main Body Small End Inside Diameter: |
| 1.250 inches as supplied0.620 inches after unrestricted recovery |
| Main Body Large End Inside Diameter: |
| 1.250 inches as supplied0.620 inches after unrestricted recovery |
| Angle Between Large End And Small End Centerlines In Deg: |
| 90.0 after unrestricted recovery |
| Min. Tensile Strength (psi): |
| 600 pounds per square inch |
| Flexibility: |
| Flexible |
| Color: |
| Black |
| Material: |
| Rubber, silicone, rt-602, raychem corp |
| Material: |
| Rubber, silicone, rt-602, raychem corp |
| Dielectric Material Voltage Rating Per Unit Thickness: |
| 200.0 volts per military /0.001 inch/ |
| Shelf Life: N/a |
| Unit Of Measure: |
| Unit Of Measure. |
| Demilitarization: |
| No |
| Fiig: |
| A22500 |
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