Electrical Insulation Sleeving - Page 1 of 1



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| Wal | II Thickness: |
|-------|---------------------------------------------------------------|
| 0.01 | 16 inches |
| Reli | iability Indicator: |
| Not | established |
| Insi | de Diameter: |
| Betv | ween 0.072 inches and 0.080 inches |
| Ονε | erall Length: |
| Any | acceptable |
| Ten | npurature Rating: |
| -67. | 8 degrees celsius |
| Env | rironmental Protection: |
| Flar | ne resistant and mildew resistant |
| Min | . Tensile Strength (psi): |
| 180 | 0 pounds per square inch |
| Flex | kibility: |
| Flex | kible |
| Col | or: |
| Clea | ar |
| Mat | erial: |
| Plas | stic, vinyl, mil-i-7444, type 1, class 1 |
| Mat | erial: |
| Plas | stic polyvinyl chloride or plastic polyvinyl chloride-acetate |
| Sty | le Designator: |
| Non | nshrinkable |
| Die | lectric Material Voltage Rating Per Unit Thickness: |
| 200 | .0 volts per military /0.001 inch/ |
| She | elf Life: |
| N/a | |
| Uni | t Of Measure: |
| | |
| Den | nilitarization: |
| No | |
| Fiig | : |
| A22 | 500 |
| Mil- | std (military Standard): |
| Mil-i | i-7444 spec. |