Electrical Insulation Sleeving - Page 1 of 1



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| Reliability I | ndicator:   |
|---------------|---|
| Not establis  | hed   |
| Overall Len   | ngth:   |
| Any accepta   | able  |
| Tempuratu     | re Rating:  |
| -20.0 degree  | es celsius and 105.0 degrees celsius                                  |
| Environme     | ntal Protection:  |
| Corrosion re  | esistant and flame resistant and mildew resistant and water resistant |
| Expanded I    | Inside Diameter:  |
| 0.187 inches  | S   |
| Recovered     | Inside Diameter:  |
| 0.093 inches  | S   |
| Recovered     | Wall Thickness:   |
| 0.025 inches  | S   |
| Heat Shrink   | kage Rating In Percent:   |
| 50.0          |   |
| Min. Tensile  | e Strength (psi):   |
| 2000 pound    | s per square inch   |
| Flexibility:  |   |
| Flexible      |   |
| Color:        |   |
| Black         |   |
| Material:     |   |
| Plastic, poly | vinyl chloride, mil-i-23053/2, class 2                                |
| Material:     |   |
| Plastic poly  | vinyl chloride  |
| Style Desig   | inator:   |
| Shrinkable    |   |
| Dielectric M  | Iaterial Voltage Rating Per Unit Thickness:                           |
| 400.0 volts p | per military /0.001 inch/   |
| Shelf Life:   |   |
| N/a           |   |
| Unit Of Mea   | asure:  |
|               |   |
| Demilitariza  | ation:  |
| No            |   |
| Fiig:         |   |
| A22500        |   |