Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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# Reliability Indicator:

Not established

## Main Body Wall Thickness:

0.070 inches after unrestricted recovery

## Main Bodylength:

2.640 inches after unrestricted recovery

## Main Body Small End Inside Diameter:

0.630 inches as supplied

#### Main Body Large End Inside Diameter:

1.220 inches as supplied

## Distance From Bottom Of Shoulder To Large End Of Main Body:

1.380 inches after unrestricted recovery

## Distance From Top Of Shoulder To Small End Of Main Body:

0.710 inches after unrestricted recovery

#### Min. Tensile Strength (psi):

1800 pounds per square inch

#### **Product Name:**

Boot, straight with lips

#### **Special Features:**

Tab located between exterior small diameter and large diameter with hole 0.080 in. Dia; wall thickness on small end tapers to 0.040 in.;

inside diameter has lips

## Flexibility:

Flexible

Color:

Black

## Material:

Rubber, viton, rt-1312, raychem corp

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Rubber, viton, rt-1312, raychem corp

#### Style Designator:

Boot-straight

## **Dielectric Material Voltage Rating Per Unit Thickness:**

200.0 volts per military /0.001 inch/

#### Shelf Life:

N/a

# Unit Of Measure:

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## Demilitarization:

No

## Fiig:

A22500