Electrical Insulation Sleeving - Page 1 of 1



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#### Wall Thickness:

Between 0.022 inches and 0.028 inches

#### **Reliability Indicator:**

Not established

#### **Inside Diameter:**

Between 0.438 inches and 0.462 inches

# **Overall Length:**

Any acceptable

#### **Tempurature Rating:**

-10.0 degrees celsius and 105.0 degrees celsius

# **Environmental Protection:**

Flame resistant and mildew resistant and oil resistant and heat resistant

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

1800 pounds per square inch

#### Flexibility:

Flexible

# Color:

White

# Material:

Plastic, polyvinyl chloride, mil-i-631, type f, form u, subform ua, grade c, class i, category 1

# Material:

Plastic polyvinyl chloride

# Style Designator:

Nonshrinkable

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

630.0 volts per military /0.001 inch/

# **Specification Or Standard:**

1 category and i class and u form and c grade and 7/16 in. Size and ua subform and f type

# **Departure From Cited Document:**

As mod by color

#### Shelf Life:

N/a

# Unit Of Measure:

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#### Demilitarization:

No

# Fiig:

A22500

# Mil-std (military Standard):

Mil-i-631 spec.