

View Online at <https://aerobasegroup.com/nsn/5970-00-165-1482>

End Application:

Various c5

Min. Tensile Strength (psi):

2500 pounds per square inch

Special Features:

I.D. () 0.990 inches, o.D. () 1.185 inches; bend radius (min.) 2-1/2; weight () lbs/ft .191; operating temperature in degrees celsius -70 to +260; elongation 100%; specific gravi type 2.15; hardness (shore d)55; water absorption 0.01%; flammability (ul94) v-o; oxygen index > 95; fungus resistance inert;

Material:

Plastic polytetrafluoroethylene

Dielectric Material Voltage Rating Per Unit Thickness:

450.0 volts per military /0.001 inch/

Specification Data:

Mil-t-81914/1 government specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A22500

Mil-std (military Standard):

Mil-t-81914 spec.