

View Online at <https://aerobasegroup.com/nsn/5970-01-577-4735>

Dielectric Withstanding Voltage In Volts:

600.0

Reliability Indicator:

Established

Overall Length:

Between 100.000 feet and 500.000 feet

Temperature Rating:

-55.0 degrees celsius and 175.0 degrees celsius

Expanded Inside Diameter:

0.125 inches

Recovered Inside Diameter:

0.062 inches

Recovered Wall Thickness:

0.020 inches

Heat Shrinkage Rating In Percent:

50.0

End Application:

Helicopter systems

Design Form:

Full round

Markings:

Spooled; customer cuts to length

Min. Tensile Strength (psi):

1500 pounds per square inch

Product Name:

Flexible heat shrink marker sleeve

Special Features:

Flexible polyolefin marker sleeve for use with sumimark iii marking machine; 2: 1 shrink ratio; rohs compliant; meets sae-as81531 and ams-dtl-23053/5c, class 1 and class 3; recognized by ul subject 224 as 125degc, 600v (vw-1) rated; general purpose and electrical insulation of light wire harness assemblies; comes spooled-actual length not known

Flexibility:

Flexible

Color:

Red

Material:

Plastic, polyolefin or plastic, polyolefin, mil-i-23053/5, class 1

Material:

Plastic polyolefin or plastic cross-linked polyolefin

Style Designator:

Shrinkable

Supplementary Features:

heat shrink temp is 90deg cel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A22500