Nonmetallic Hose Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4720-00-077-1052

iew Online at https://aeiobasegroup.com/hsi//4/20-00-0/7-1032	
cross Sectional Shape:	
lound	
hread Class:	
b 1st end	
hread Direction:	
light-hand 1st end	
nside Diameter:	
.852 inches	
empurature Rating:	
67.0 degrees fahrenheit and 400.0 degrees fahrenheit single response	
Outside Diameter:	
.390 inches	
linimum Inside Bending Radius:	
.625 inches	
xterior Color:	
latural	
ngle Between Rigid Elbow Fittings In Deg:	
75.0	
connection Style:	
wivel nut flare 2nd end	
nd Connection Design:	
lbow 2nd end	
connection Type:	
hreaded internal tube 1st end	
eatures Provided:	
lectrostatic discharge capability	
hready Qty Per Inch (tpi):	
2 2nd end	
surst Test Pressure:	
2000.0 pounds per square inch	
ayer Composition And Location:	
st layer spirally wrapped corrosion resistant steel fabric and 2nd layer spirally wrapped corrosion resistant steel fabric and 3rd layer	ər spirally
rrapped corrosion resistant steel fabric and 4th layer spirally wrapped corrosion resistant steel fabric and outer layer braided corrosion	sion
esistant steel wire	
laximum Operating Pressure:	
000.0 pounds per square inch	
hread Size:	
.062 inches 1st end	
eat Angle:	
7.0 degrees 2nd end	
lydrostatic Test Pressure:	
000.0 pounds per square inch	
low Angle:	

90.0 degrees 2nd end



**Outer Covering Environmental Protection:** 

Corrosion resistant

Inside Surface Condition:

Smooth

Measuring Method And Length:

32.250 inches working

Thread Series Designator:

Unj 2nd end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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