Nonmetallic Hose Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4720-01-248-8815

oss Sectional Shape:
und
read Class:
1st end
read Direction:
pht-hand 1st end
side Diameter:
10 inches
mpurature Rating:
5.0 degrees fahrenheit and 300.0 degrees fahrenheit single response
tside Diameter:
'30 inches
nimum Inside Bending Radius:
20 inches
nnection Style:
rivel nut flare 1st end
d Connection Design:
aight 1st end
nnection Type:
readed internal tube 1st end
atures Provided:
usable end fittings
rst Test Pressure:
00.0 pounds per square inch
yer Composition And Location:
a layer braided textile yarn and 2nd layer braided corrosion resistant steel wire and outer layer rubber impregnated braided fabr
iximum Operating Pressure:
00.0 pounds per square inch
read Size:
'50 inches 1st end
at Angle:
0 degrees 1st end
drostatic Test Pressure:
00.0 pounds per square inch
side Surface Condition:
nooth
easuring Method And Length:
875 inches
dia For Which Designed:
el/oil, hydrocarbon single response
read Series Designator:
f 1st end
edia For Which Designed: el/oil, hydrocarbon single response read Series Designator:

Nonmetallic Hose Assembly - Page 2 of 2



Specification Data:

96906-ms52103 government specification

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A542a0