Nonmetallic Hose Assembly - Page 1 of 2



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bess Sectional Shape: und read Class: 1st end read Direction: ght-hand 1st end side Diameter: 06 inches mpurature Rating: 5.0 degrees fahrenheit single response and 450.0 degrees fahrenheit single response itside Diameter: 62 inches minum Inside Bending Radius:	
read Class: 1st end read Direction: ght-hand 1st end side Diameter: 06 inches mpurature Rating: 5.0 degrees fahrenheit single response and 450.0 degrees fahrenheit single response tside Diameter: 62 inches	
1st end read Direction: ght-hand 1st end side Diameter: .06 inches mpurature Rating: 5.0 degrees fahrenheit single response and 450.0 degrees fahrenheit single response tside Diameter: .62 inches	
read Direction: ght-hand 1st end side Diameter: 006 inches mpurature Rating: 5.0 degrees fahrenheit single response and 450.0 degrees fahrenheit single response tside Diameter: 162 inches	
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5.0 degrees fahrenheit single response and 450.0 degrees fahrenheit single response tside Diameter: 162 inches	
tside Diameter: 62 inches	
62 inches	
nimum Inside Bending Radius:	
5	
20 inches	
nnection Style:	
ivel nut flare 1st end	
d Connection Design:	
aight 1st end	
nnection Type:	
readed internal tube 1st end	
rst Test Pressure:	
000.0 pounds per square inch	
yer Composition And Location:	
ter layer braided corrosion resistant steel wire	
ximum 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	
ter Covering Environmental Protection:	
rrosion resistant	
ide Surface Condition:	
nooth	
asuring Method And Length:	
0.000 inches working	
read Series Designator:	
f 1st end	
elf Life:	
a	

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Unit Of Measure:

Demilitarization:

No

Fiig:

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