Nonmetallic Hose Assembly - Page 1 of 2



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cross Sectional Shape:	
cound	
hread Class:	
b 1st end	
hread Direction:	
light-hand 1st end	
nside Diameter:	
.313 inches	
empurature Rating:	
65.0 degrees fahrenheit and 250.0 degrees fahrenheit single response	
Dutside Diameter:	
.672 inches	
linimum Inside Bending Radius:	
.000 inches	
connection Style:	
wivel nut flare 1st end	
nd Connection Design:	
traight 1st end	
connection Type:	
hreaded internal tube 1st end	
urst Test Pressure:	
000.0 pounds per square inch	
ayer Composition And Location:	
nd layer braided corrosion resistant steel wire and outer layer rubber impregnated braided cotton cord a	and 1st layer braided cotton cord
laximum Operating Pressure:	
000.0 pounds per square inch	
hread Size:	
.562 inches 1st end	
eat Angle:	
7.0 degrees 1st end	
lydrostatic Test Pressure:	
500.0 pounds per square inch	
Outer Covering Environmental Protection:	
lildew resistant and oil resistant	
acuum In Torr:	
0.8	
nside Surface Condition:	
mooth	
leasuring Method And Length:	
6.750 inches working	
ledia For Which Designed:	
uel/oil, hydrocarbon single response	

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Thread Series Designator:

Unjf 1st end

Specification Data:

96906-ms28741 government standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A542a0