Nonmetallic Hose Assembly - Page 1 of 2



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C	ross Sectional Shape:
R	ound
TI	hread Class:
3ł	o 2nd end
TI	hread Direction:
R	ight-hand 1st end
Т	empurature Rating:
-6	7.0 degrees fahrenheit single response and 450.0 degrees fahrenheit single response
0	utside Diameter:
0.	656 inches
A	ngle Between Rigid Elbow Fittings In Deg:
0.	0
С	onnection Style:
S	wivel nut flare 2nd end
E	nd Connection Design:
E	bow 1st end
С	onnection Type:
ΤI	nreaded internal tube 2nd end
TI	hready Qty Per Inch (tpi):
14	4 1st end
в	urst Test Pressure:
70	000.0 pounds per square inch
La	ayer Composition And Location:
0	uter layer braided corrosion resistant steel wire
Μ	aximum Operating Pressure:
15	500.0 pounds per square inch
TI	hread Size:
0.	875 inches 1st end
S	eat Angle:
37	7.0 degrees 2nd end
FI	low Angle:
90	0.0 degrees 2nd end
In	side Surface Condition:
S	mooth
TI	hread Series Designator:
U	nf 1st end
S	helf Life:
N	/a
U	nit Of Measure:
D	emilitarization:
N	0

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