Nonmetallic Hose Assembly - Page 1 of 2



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Cross	Sectional Shape:
Round	
Thread	Direction:
Right-h	and 1st end
Inside	Diameter:
1.000 ir	iches
Tempu	rature Rating:
-40.0 de	egrees fahrenheit and 200.0 degrees fahrenheit single response
Outside	e Diameter:
1.563 ir	iches
Minimu	m Inside Bending Radius:
12.000	inches
Connee	ction Style:
Plain 1s	at end
End Co	nnection Design:
Straight	1st end
Connee	ction Type:
Thread	ed external pipe 1st end
Burst T	est Pressure:
8000.0	pounds per square inch
Layer C	Composition And Location:
2nd lay	er braided steel wire and 1st layer braided steel wire and outer layer molded rubber
Maxim	um Operating Pressure:
2000.0	pounds per square inch
Thread	Size:
1.000 ir	iches 1st end
Outer 0	Covering Environmental Protection:
Oil resis	stant and weatherproof
Inside	Surface Condition:
Smooth	
Measu	ing Method And Length:
41.000	inches
Specia	Features:
Hose m	ust have reusable ends
Media I	For Which Designed:
Fuel/oil	hydrocarbon single response
Thread	Series Designator:
Nptf 1st	end
Shelf L	ife:
N/a	
Unit Of	Measure:

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Demilitarization:

No

Fiig:

A542a0

