Nonmetallic Hose Assembly - Page 1 of 2



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Cross Sectional Sh Round	•
Thread Class:	
3b all ends	
Thread Direction:	
Right-hand all ends	
Tempurature Rating	р:
	heit and 450.0 degrees fahrenheit single response
Outside Diameter:	
0.469 inches	
Minimum Inside Be	nding Radius:
4.00 inches	
End Fitting Compo	nent And Material:
Nut stainless steel al	ends
Connection Type:	
Threaded internal ho	se all ends
Thready Qty Per Inc	sh (tpi):
18 all ends	
Burst Test Pressure	
9000.0 pounds per s	quare inch
Layer Composition	And Location:
Outer layer braided of	orrosion resistant steel wire
Maximum Operating	y Pressure:
1500.0 pounds per s	quare inch
Thread Size:	
0.5625 inches all end	ls
Inside Surface Con	dition:
Smooth	
Measuring Method	And Length:
54.45 inches workin	g and 55.55 inches working
Inside Diameter Ho	se Accommodated:
0.375 inches all ends	
Product Name:	
Hose assembly, tfe,	permanently attached flared end fittings, medium pressure, mil-h-25579, multiple fitting configurations, hose sizes .188
to 1.250 dia, fire, cha	fe & no sleeve options
Thread Series Desig	gnator:
Unf all ends	
Specification Data:	
26512-gh12b manufa	acturers standard
Shelf Life:	
N/a	
Unit Of Measure:	

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Demilitarization:

No

Fiig:

A542a0

