Nonmetallic Hose Assembly - Page 1 of 2



Group

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Cross Se	ctional Shape:
Round	-
Thread C	lass:
3b 1st end	i di seconda di second
Thread Di	irection:
Right-han	d 1st end
Inside Dia	
0.406 inch	ies
Tempurat	ture Rating:
-65.0 degr	rees fahrenheit single response and 450.0 degrees fahrenheit single response
Outside D	Diameter:
0.562 inch	les
Minimum	Inside Bending Radius:
4.625 inch	ies
Connectio	on Style:
Swivel nut	t, flareless 2nd end
End Conr	nection Design:
Straight 2	nd end
Connectio	on Type:
Threaded	internal tube 1st end
Burst Tes	at Pressure:
8000.0 po	unds per square inch
Layer Co	mposition And Location:
Outer laye	er braided corrosion resistant steel wire
Maximum	Operating Pressure:
1500.0 po	unds per square inch
Thread Si	ze:
0.750 inch	nes 2nd end
Seat Ang	le:
37.0 degre	ees 1st end
Hydrosta	tic Test Pressure:
3000.0 po	unds per square inch
Inside Su	rface Condition:
Smooth	
Measurin	g Method And Length:
20.000 inc	ches working
Thread So	eries Designator:
Unf 2nd e	nd
Shelf Life	c
N/a	
Unit Of M	easure:

Nonmetallic Hose Assembly - Page 2 of 2

Demilitarization:

No

Fiig:

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