Nonmetallic Hose Assembly - Page 1 of 2



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Cross Se	ctional Shape:
Round	
Thread Di	irection:
Right-han	d 1st end
Inside Dia	ameter:
2.000 inch	nes
Tempura	ture Rating:
-30.0 degi	rees fahrenheit single response and 250.0 degrees fahrenheit single response
Outside D	Diameter:
2.750 inch	ies
Exterior C	Color:
Gray	
Hose Or T	Tubing Specification/std Data:
3618-2416	61 standard (includes industry or association standards, individual manufactureer standards, etc.).
Fitting Co	omponent And Surface Treatment:
Complete	fitting cadmium 1st end
Burst Tes	st Pressure:
1600.0 po	unds per square inch
Layer Co	mposition And Location:
1st layer t	praided steel wire err-100
Maximum	Operating Pressure:
400.0 pou	nds per square inch
Thread Si	ize:
2.000 inch	nes 1st end
Hydrosta	tic Test Pressure:
800.0 pou	nds per square inch
Outer Co	vering Environmental Protection:
Abrasion r	resistant
Inside Su	rface Condition:
Smooth	
Measurin	g Method And Length:
600.000 ir	nches excluding end fittings
Special F	eatures:
Inner conv	veying tube material-rubber, chloroprene
Special M	larkings:
Gray w/sp	1ral yellow str1pe
Thread Se	eries Designator:
Npt 1st en	nd
Specifica	tion Data:
3618-2410	61 national std/spec
Shelf Life	
N/a	

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Unit Of Measure:

Demilitarization:

No

Fiig:

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