Nonmetallic Hose Assembly - Page 1 of 2



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Cr	ross Sectional Shape:
	bund
	nread Class:
) 1st end
	nread Direction:
	ght-hand 1st end
	side Diameter:
	250 inches
Те	empurature Rating:
	0.0 degrees fahrenheit single response and 200.0 degrees fahrenheit single response
	utside Diameter:
0.	500 inches
Mi	inimum Inside Bending Radius:
3.(000 inches
E>	tterior Color:
Bl	ack
Co	onnection Style:
Sv	wivel nut flare 1st end
Er	nd Connection Design:
St	raight 2nd end
Er	nd Fitting Component And Material:
Сс	omplete fitting copper alloy all ends
Co	onnection Type:
Th	nreaded internal tube 1st end
Se	econd End Relationship With First End:
No	ot identical
Вι	urst Test Pressure:
10	000.0 pounds per square inch
Fi	rst End Swivel Action Capability:
Ind	cluded
La	ayer Composition And Location:
Oı	uter layer braided fiber err-100
Ma	aximum Operating Pressure:
25	50.0 pounds per square inch
Tŀ	nread Size:
0.4	438 inches 1st end
Se	eat Angle:
37	7.0 degrees 1st end
Hy	vdrostatic Test Pressure:
50	00.0 pounds per square inch
In	side Surface Condition:
Sr	nooth

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Measuring Method And Length: 69.560 inches Second End Swivel Action Capability: Not included **Special Features:** Inner conveying tube material-rubber, synthetic Media For Which Designed: Fuel/oil, hydrocarbon single response **Thread Series Designator:** Unf 1st end Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: A542a0