Nonmetallic Hose Assembly - Page 1 of 2



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Cro	oss Sectional Shape:
Roi	Ind
Thr	ead Class:
2b ;	all ends
Ins	ide Diameter:
0.6	17 inches
Ter	npurature Rating:
-65	0 degrees fahrenheit and 400.0 degrees fahrenheit single response
Out	side Diameter:
).9	90 inches
<b>V</b> ir	imum Inside Bending Radius:
.8	75 inches
End	Application:
Эре	eration compartment piping
Col	nnection Style:
Swi	vel nut, gasket seal all ends
Ξno	d Connection Design:
Stra	aight 1st end
Col	nnection Type:
Γhr	eaded internal boss all ends
Γhr	eady Qty Per Inch (tpi):
12	all ends
.ay	ver Composition And Location:
st	layer braided corrosion resistant steel wire
'n	ead Size:
.2	50 inches all ends
Flo	w Angle:
<i>)</i> 0.	) degrees 2nd end
ns	ide Surface Condition:
Sm	ooth
Me	asuring Method And Length:
109	.250 inches working
Ou	side Diameter Tube Accommodated:
0.7	50 inches all ends
Pro	duct Name:
Fle	x hose assembly, hm-fh-45
Spe	ecial Features:
Inn	er tube polytetrafluoroethylene with two 304 stainless steel braids; nut has lockwire holes, mates to cpv h849t-12; fittings are stainless
stee	
Me	dia For Which Designed:
Hyo	Iraulic fluid, phosphate-ester base single response
Thr	ead Series Designator:

Unf all ends

Nonmetallic Hose Assembly - Page 2 of 2

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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