Nonmetallic Hose Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4720-01-003-6052

С	ross Sectional Shape:
R	bund
Tł	nread Class:
2t	o 1st end
Tł	nread Direction:
Ri	ght-hand 1st end
In	side Diameter:
0.	250 inches
T€	empurature Rating:
-4	0.0 degrees fahrenheit and 212.0 degrees fahrenheit single response
0	utside Diameter:
0.	690 inches
Μ	inimum Inside Bending Radius:
4.	000 inches
C	onnection Style:
S١	wivel nut flare 1st end
Eı	nd Connection Design:
St	raight 1st end
C	onnection Type:
Tł	nreaded internal tube 1st end
F€	eatures Provided:
R	eusable end fittings
La	ayer Composition And Location:
15	st layer braided wire and 2nd layer braided wire and outer layer molded rubber, synthetic
М	aximum Operating Pressure:
50	000.0 pounds per square inch
Tł	nread Size:
0.	4375 inches 1st end
Se	eat Angle:
37	7.0 degrees 1st end
H	ydrostatic Test Pressure:
10	0000.0 pounds per square inch
0	uter Covering Environmental Protection:
O	il resistant
In	side Surface Condition:
Sı	nooth
М	easuring Method And Length:
1(08.000 inches
Tł	nread Series Designator:
U	nf 1st end
SI	helf Life:
N/	'a

Nonmetallic Hose Assembly - Page 2 of 2



Unit Of Measure:

Demilitarization:

No

Fiig:

A542a0