Nonmetallic Hose Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4720-00-903-4456

Cross Sectional	Shape:
Round	
Thread Class:	
3b 1st end	
Thread Direction	
Right-hand 1st en	
nside Diameter:	
0.312 inches	
Cempurature Rat	ng:
35.0 degrees fah	enheit single response and 350.0 degrees fahrenheit single response
Dutside Diamete	:
.450 inches	
linimum Inside	Bending Radius:
.000 inches	
Connection Style	
Swivel nut flare 1s	end
End Connection	Design:
Straight 1st end	
connection Type	
hreaded internal	ube 1st end
urst Test Press	ire:
000.0 pounds pe	square inch
ayer Compositi	n And Location:
st layer braided o	prrosion resistant steel wire
aximum Opera	ng Pressure:
00.0 pounds per	square inch
hread Size:	
.562 inches 1st e	nd
eat Angle:	
37.0 degrees 1st	nd
Duter Covering E	nvironmental Protection:
Fire resistant	
nside Surface C	ndition:
Smooth	
Measuring Metho	d And Length:
7.500 inches wo	king
Supplementary F	eatures:
his item has bee	reviewed for asbestos material; the current approved sources, 00624 and 98441 have indicated their part number
contained asbesto	s prior to 1984, they continue to manufacture the same part number without asbestos material after 1984
Thread Series De	signator:
Jnf 1st end	
Specification Dat	a:
9907 2101/60 1	3 manufacturers source control

## NSN 4720-00-903-4456

Nonmetallic Hose Assembly - Page 2 of 2



Shelf Life:

N/a

Unit Of Measure:

---

Demilitarization:

Yes - demil/mli

Fiig:

A542a0