## NSN 4720-00-203-3023



Nonmetallic Hose Assembly - Page 1 of 2	Grou
View Online at https://aerobasegroup.com/nsn/4720-00-203-3023	
Cross Sectional Shape:	
Round	
Thread Direction:	
Right-hand 1st end	
Inside Diameter:	
3.000 inches	
Tempurature Rating:	
-67.0 degrees fahrenheit single response	
Outside Diameter:	
3.625 inches	
First End Fitting Specification/std Data:	
Mil mil-c-38404, class 1, type 1 specification (includes engineering type bulletins, brochures, etc., that reflect specification)	cification type data in
specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting	g general type data on
certain environmental and performance requirements and test conditions that are shown as "typical", "average",	'", etc.).
Connection Style:	
Plain 1st end	
End Connection Design:	
Straight 1st end	
End Fitting Component And Material:	
Complete fitting copper alloy all ends	
Connection Type:	
Threaded external pipe 1st end	
Features Provided:	
Electrostatic discharge capability	
Second End Relationship With First End:	
Identical	

**Burst Test Pressure:** 

600.0 pounds per square inch

First End Swivel Action Capability:

Not included

**Layer Composition And Location:** 

Outer layer molded rubber, chloroprene

Thread Size:

3.000 inches 1st end

**Hydrostatic Test Pressure:** 

250.0 pounds per square inch

**Inside Surface Condition:** 

Smooth

**Measuring Method And Length:** 

120.000 inches

**Special Features:** 

Inner conveying tube material-rubber, synthetic

**Special Markings:** 

Longitudinal broken yellow stripe

## NSN 4720-00-203-3023

**Fiig:** A542a0

Nonmetallic Hose Assembly - Page 2 of 2



Media For Which Designed:
Fuel/oil, hydrocarbon single response
Thread Series Designator:
Npt 1st end
Specification Data:
Mil mil-c-38404, class 1, type 1 professional/industrial association specification and 81349-mil-h-6615 government specification
Fsc Application Data:
Ground refueling trailer
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No