Nonmetallic Hose Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4720-00-419-8695

Cross Sectional Shape: Round Round Thread Direction: Right-hand 1st end Inside Diameter: Between 0.735 inches and 0.781 inches Tempurature Rating: -40.0 degrees fahrenheit and 200.0 degrees fahrenheit single response Outside Diameter: Between 1.156 inches and 1.219 inches Minimum Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Design: Straight 1st end Inserded external pipe 1st end Thready Qty Per Inch (pt): 14 1st end Eurst Pressure: S00.0 pounds per square inch Layer Composition And Location: Quer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: O.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: D.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: D.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: D.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: D.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: D.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: D.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Inserd Size: 2500.0 pounds per square inch Inserd Size: 25
Thread Direction: Right-hand 1st end Inside Diameter: Between 0.735 inches and 0.781 inches Tempurature Rating: -40.0 degrees fahrenheit and 200.0 degrees fahrenheit single response Outside Diameter: Between 1.156 inches and 1.219 inches Minimun Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burt Test Pressure: Stroluo pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Hydrostatic Test Pressure: 0.750 inches 1st end Hydrostatic Test Pressure: 0.750 inches 1st end Hydrostatic Test Pressure: 0.750 inches 1st end Hydrostatic Test Pressure: 0.750 inches 1st end <td< td=""></td<>
Right-hand 1st end Inside Diameter: Between 0.736 inches and 0.781 inches Tempurature Rating: -40.0 degrees fahrenheit and 200.0 degrees fahrenheit single response Outside Diameter: Between 1.156 inches and 1.219 inches Minimun Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Threaded external pipe 1st end Eust Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 2500.0 pounds per square inch Layer Composition And Location: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Hydrostatic Test Pressure: 250.0 pounds per square inch Updrostatic Test Pressure: 250.0 pounds per square inch Uiresistant and weatherproof Inside
Teside Diameter: Between 0.735 inches and 0.781 inches Tempurature Rating: -40.0 degrees fahrenheit and 200.0 degrees fahrenheit single response Outside Diameter: Between 1.156 inches and 1.219 inches Minimum Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 500.0.0 pounds per square inch Layer Composition And Location: Oyto punds per square inch Hared Xize Plain Dysen State Ressure: 2050.0 pounds per square inch Layer Composition And Location: Oyto punds per square inch Hared Xize Playonadis Res square inch Cistonches ist end Variant Test Pressure: 2050.0 pounds per square inch Cistonches ist end Variante Test Pressure:
Between 0.735 inches and 0.781 inches Tempurature Rating: -40.0 degrees fahrenheit and 200.0 degrees fahrenheit single response Outside Diameter: Between 1.156 inches and 1.219 inches Minimum Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 18t end Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: S000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Hydrostatic Test Pressure: 2000.0 pounds per square inch Hydrostatic Test Pressure: 2000.0 pounds per square inch Hydrostatic Test Pressure: 2000.0 pounds per square inch Chread Size Outer layer molded rubber, synthetic and 1st layer braided wire Mydrostatic Test Pressure: 2000.0 pounds per square inch Chread Size Outer layer molded rubber, synthetic and 1st layer braided wire Mydrostatic Test Pressure: 200.0 pounds per square inch Chread Size Outer Covering Pressure: 200.0 pounds per square inch Chread Size Outer layer molded rubber, synthetic and 1st layer braided wire Mydrostatic Test Pressure: 200.0 pounds per square inch Chread Size Outer Covering Pressure: 200.0 pounds per square inch Chread Size Chre
Tempurature Rating: -40.0 degrees fahrenheit and 200.0 degrees fahrenheit single response Outside Diameter: Between 1.156 inches and 1.219 inches Minimum Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 0250.0 pounds per square inch Herd Size: 0.750 inches 1st end Hydrostatic Test Pressure: 0.750 inches 1st end Hydrostatic
-40.0 degrees fahrenheit and 200.0 degrees fahrenheit single responseOutside Diameter:Between 1.156 inches and 1.219 inchesMinimum Inside Bending Radius:9.500 inchesExterior Color:BlackConnection Style:Plain 1st endEnd Connection Design:Straight 1st endConnection Type:Threaded external pipe 1st endThready Qty Per Inch (tpi):14 1st endBurst Test Pressure:5000.0 pounds per square inchLayer Composition And Location:Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:125.0.0 pounds per square inchLayer Context Test Pressure:125.0.0 pounds per square inchMatinum Operating Pressure:125.0.0 pounds per square inchChread Size0.155 inches 1st endHydrostatic Test Pressure:250.0 pounds per square inchChread Size0.155 inches 1st endHydrostatic Test Pressure:250.0 pounds per square inchDiresistant and weatherproofDiresistant and weatherproofInside Surface Condition:Sincoth
Outside Diameter: Between 1.156 inches and 1.219 inches Minimum Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Hered Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Hered Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Hered Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Hydrostatic Test Pressure: 2500.0 pounds per square inch Hydrostatic Test Pressure:
Between 1.156 inches and 1.219 inches Minimu Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Gty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire 1520.0 pounds per square inch Exterior Size: 0.750 inches 1st end Mirimu Operating Pressure: 2500.0 pounds per square inch Chread Size: 0.750 inches 1st end Mirimu Operating Pressure: 2500.0 pounds per square inch Mirimu Operating Pressure: 0.750 inches 1st end Mirimu Operating Pressure: 0.75
Minimu Inside Bending Radius: 9.500 inches Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Pudrostatic Test Pressure: 2500.0 pounds per square inch Thread Size: 0.750 inches 1st end Pudrostatic Test Pressure: 2500.0 pounds per square inch Duter Covering Environmental Protection: Optier Sist end Pudrostatic Test Pressure: 2500.0 pounds per square inch Duter Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smouth
9.500 inchesExterior Color:BlackConnection Style:Plain 1st endEnd Connection Design:Straight 1st endConnection Type:Threaded external pipe 1st endThready Qty Per Inch (tpi):14 1st endBurst Test Pressure:5000.0 pounds per square inchLayer Composition And Location:Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchHydrostatic Test Pressure:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchDireid Surface Condition:Oil resistant and weatherproofInside Surface Condition:Smouth
Exterior Color: Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Chread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Direis 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Chread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.1 pounds per square inch Direis 1st end Hydrostatic Test Pressure: 2500.1 pounds per square inch Smoth
Black Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Chread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Chread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.1 pounds per square inch Chread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.2 pounds per square inch Chread Size: 2500.1 pounds per square inch Chread Size: 2500.2 po
Conection Style: Plain 1st end Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Chread Size: 0.750 inches 1st end Diter Covering Environmental Protection: Oil resistant and weatherproof Diter Covering Environmental Protection: Oil resistant and weatherproof Enside Surface Condition: Smooth
Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Dtreed Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Duter Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Thready Qty Per Inch (tpi): 14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Cuter Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
Straight 1st endConnection Type:Threaded external pipe 1st endThready Qty Per Inch (tpi):14 1st endBurst Test Pressure:5000.0 pounds per square inchLayer Composition And Location:Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchDiter Covering Environmental Protection:Oit resistant and weatherproofInside Surface Condition:Smooth
Connection Type:Threaded external pipe 1st endThready Qty Per Inch (tpi):14 1st endBurst Test Pressure:5000.0 pounds per square inchLayer Composition And Location:Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchOuter Covering Environmental Protection:0.1 resistant and weatherproofInside Surface Condition:Smooth
Threaded external pipe 1st endThready Qty Per Inch (tpi):14 1st endBurst Test Pressure:5000.0 pounds per square inchLayer Composition And Location:Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchOuter Covering Environmental Protection:Oil resistant and weatherproofInside Surface Condition:Smooth
Thready Qty Per Inch (tpi):14 1st endBurst Test Pressure:5000.0 pounds per square inchLayer Composition And Location:Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchOuter Covering Environmental Protection:Oil resistant and weatherproofInside Surface Condition:Smooth
14 1st end Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
Burst Test Pressure: 5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
5000.0 pounds per square inch Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided wire Maximum Operating Pressure: 1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
Layer Composition And Location:Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchOuter Covering Environmental Protection:Oil resistant and weatherproofInside Surface Condition:Smooth
Outer layer molded rubber, synthetic and 1st layer braided wireMaximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchOuter Covering Environmental Protection:Oil resistant and weatherproofInside Surface Condition:Smooth
Maximum Operating Pressure:1250.0 pounds per square inchThread Size:0.750 inches 1st endHydrostatic Test Pressure:2500.0 pounds per square inchOuter Covering Environmental Protection:Oil resistant and weatherproofInside Surface Condition:Smooth
1250.0 pounds per square inch Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
Thread Size: 0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
0.750 inches 1st end Hydrostatic Test Pressure: 2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
Hydrostatic Test Pressure: 2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
2500.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
Outer Covering Environmental Protection: Oil resistant and weatherproof Inside Surface Condition: Smooth
Oil resistant and weatherproof Inside Surface Condition: Smooth
Inside Surface Condition: Smooth
Smooth
Measuring Method And Length:
122.000 inches
Media For Which Designed:
Fuel/oil, hydrocarbon and hydraulic fluid, water base single response
Fuel/oil, hydrocarbon and hydraulic fluid, water base single response Thread Series Designator:

NSN 4720-00-419-8695

Nonmetallic Hose Assembly - Page 2 of 2

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A542a0

