NSN 4720-00-212-8299

Cross Sectional Shape:

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Round
Thread Class:
3b 1st end
Thread Direction:
Right-hand 1st end
Inside Diameter:
0.562 inches
Outside Diameter:
1.031 inches
Minimum Inside Bending Radius:
6.500 inches
Connection Style:
Swivel nut flare 1st end
End Connection Design:
Straight 1st end
Connection Type:
Threaded internal tube 1st end
Burst Test Pressure:
12000.0 pounds per square inch
Layer Composition And Location:
Layer Composition And Location: Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure:
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size:
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle:
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure:
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure: 6000.0 pounds per square inch
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure: 6000.0 pounds per square inch Outer Covering Environmental Protection:
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure: 6000.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure: 6000.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant Inside Surface Condition:
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure: 6000.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant Inside Surface Condition: Smooth
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure: 6000.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant Inside Surface Condition: Smooth Measuring Method And Length:
Outer layer molded rubber, synthetic and 1st layer braided corrosion resistant steel wire Maximum Operating Pressure: 3000.0 pounds per square inch Thread Size: 0.875 inches 1st end Seat Angle: 37.0 degrees 1st end Hydrostatic Test Pressure: 6000.0 pounds per square inch Outer Covering Environmental Protection: Oil resistant Inside Surface Condition: Smooth Measuring Method And Length: 30.000 inches working

88044-an6292 government standard

Specification Data:

Unf 1st end

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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