NSN 4210-00-078-9169

Fire Fighting Nonmetallic Hose Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4210-00-078-9169

Cross Sectional Shape:
Round
Thread Direction:
Right-hand 1st end
Inside Diameter:
2.500 inches
Tempurature Rating:
-55.0 degrees fahrenheit and 155.0 degrees fahrenheit single response
Outside Diameter:
Between 2.840 inches and 2.900 inches
Minimum Inside Bending Radius:
4.500 inches
Connection Style:
Swivel nut, gasket seal 1st end
End Connection Design:
Straight 2nd end
Connection Type:
Threaded internal hose 1st end
Thready Qty Per Inch (tpi):
7-1/2 2nd end
Burst Test Pressure:
600.0 pounds per square inch
600.0 pounds per square inch Maximum Operating Pressure:
Maximum Operating Pressure:
Maximum Operating Pressure: 300.0 pounds per square inch
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size:
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition:
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length:
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed:
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed: Water, fresh single response
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed: Water, fresh single response Thread Series Designator:
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed: Water, fresh single response Thread Series Designator: Nh 2nd end
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed: Water, fresh single response Thread Series Designator: Nh 2nd end Specification Data:
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed: Water, fresh single response Thread Series Designator: Nh 2nd end Specification Data: 81348-zz-h-451 government specification
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed: Water, fresh single response Thread Series Designator: Nh 2nd end Specification Data: 81348-zz-h-451 government specification Specification Or Standard: 3 type and b class and 2-1/2 size Shelf Life:
Maximum Operating Pressure: 300.0 pounds per square inch Thread Size: 2.500 inches 2nd end Inside Surface Condition: Smooth Measuring Method And Length: 600.000 inches Media For Which Designed: Water, fresh single response Thread Series Designator: Nh 2nd end Specification Data: 81348-zz-h-451 government specification Specification Or Standard: 3 type and b class and 2-1/2 size

--

NSN 4210-00-078-9169

Fire Fighting Nonmetallic Hose Assembly - Page 2 of 2



Demilitarization:

No

Fiig:

A542a0