## NSN 4720-01-625-3943

Nonmetallic Hose - Page 1 of 1



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Round Inside Diameter: 1.5 inches Tempurature Rating: -20.0 degrees fahrenheit and 200.0 degrees fahrenheit single response Exterior Color: Black End Application: Boat, rigid i Layer Composition And Location: 2nd layer helix wire coil and 1st layer rubber, synthetic Outer Covering Environmental Protection: Abrasion resistant Measuring Method And Length:
1.5 inches  Tempurature Rating: -20.0 degrees fahrenheit and 200.0 degrees fahrenheit single response  Exterior Color: Black End Application: Boat, rigid i  Layer Composition And Location: 2nd layer helix wire coil and 1st layer rubber, synthetic  Outer Covering Environmental Protection: Abrasion resistant  Measuring Method And Length:
Tempurature Rating: -20.0 degrees fahrenheit and 200.0 degrees fahrenheit single response  Exterior Color: Black End Application: Boat, rigid i  Layer Composition And Location: 2nd layer helix wire coil and 1st layer rubber, synthetic  Outer Covering Environmental Protection: Abrasion resistant Measuring Method And Length:
-20.0 degrees fahrenheit and 200.0 degrees fahrenheit single response  Exterior Color:  Black  End Application:  Boat, rigid i  Layer Composition And Location:  2nd layer helix wire coil and 1st layer rubber, synthetic  Outer Covering Environmental Protection:  Abrasion resistant  Measuring Method And Length:
Exterior Color:  Black  End Application:  Boat, rigid i  Layer Composition And Location:  2nd layer helix wire coil and 1st layer rubber, synthetic  Outer Covering Environmental Protection:  Abrasion resistant  Measuring Method And Length:
Black  End Application: Boat, rigid i  Layer Composition And Location: 2nd layer helix wire coil and 1st layer rubber, synthetic  Outer Covering Environmental Protection: Abrasion resistant  Measuring Method And Length:
End Application:  Boat, rigid i  Layer Composition And Location:  2nd layer helix wire coil and 1st layer rubber, synthetic  Outer Covering Environmental Protection:  Abrasion resistant  Measuring Method And Length:
Boat, rigid i  Layer Composition And Location:  2nd layer helix wire coil and 1st layer rubber, synthetic  Outer Covering Environmental Protection:  Abrasion resistant  Measuring Method And Length:
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Outer Covering Environmental Protection: Abrasion resistant Measuring Method And Length:
Abrasion resistant  Measuring Method And Length:
Measuring Method And Length:
40 F foot
12.5 feet
Product Name:
Hose, nonmetallic
Special Features:
Outside diameter 1.9375, 2 ply, wt. 70 c; used primarily for for wet exhaust connections with significant bends, engine intake and scupper
lines; it has double the ozone resistance required by saej2006; it meets sae j2006 type r2 standards
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A541z0