NSN 4720-01-495-1274

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View Online at https://aerobasegroup.com/nsn/4720-01-495-1274

Cross Sectional Shape:
Round
Wall Thickness:
0.062 inches
Inside Diameter:
3.000 inches first end
Vacuum Rating:
10.0 inches of mercury
End Application:
2320-01-447-6543; fmtv
Connection Type:
Plain both ends
Features Provided:
Fungus resistant treatment and ozone resistant
Maximum Operating Pressure:
5.0 pounds per square inch
Measuring Method And Length:
9.000 inches
Product Name:
Hose, air duct, high temperature, flexible, reinforced
External Operating Pressure:
5.0 pounds per square inch
Special Features:
Vibration resistance
Material:
Steel reinforcing wire
Material Specification:
Astm d380 national specification all material responses all plies
Style Designator:
Helically wound continous wire supported
Specification Data:
81349-mil-prf-62028d government specification
Fsc Application Data:
Heat transfer applications in military vehicles
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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Mil-std (military Standard):

Mil-prf-62028d spec.