# NSN 4720-01-464-5404

Air Duct Hose - Page 1 of 1



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**Cross Sectional Shape:** 

Round

Inside Diameter:

1.250 inches first end

# **End Application:**

F15 aircraft

# **Connection Type:**

Plain both ends

#### Maximum Operating Pressure:

4.0 pounds per square inch

# Measuring Method And Length:

18.000 inches

# Product Name:

Duct-air, flexible, helix wire supported

# **External Operating Pressure:**

4.5 pounds per square inch

# **Special Features:**

Fiberglass impregnated with silicone rubber; spring steel helix and fiberglass cordage; ends same as body with wire and cordage; can compress to 75 percent of length for installation; leakage .01; wall thickness of ends in inches 0.050

#### Material:

Fiberglass all plies

# Style Designator:

Helically wound continous wire supported

Shelf Life:

N/a

#### Unit Of Measure:

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# Demilitarization:

Yes - demil/mli

# Fiig:

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