## NSN 4720-01-582-1484

Air Duct Hose - Page 1 of 1



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Round Wall Thickness: Between 0,040 inches and 0,080 inches Inside Diameter: 1,250 inches both ends Outside Diameter: 1,250 inches both ends End Application: F-16 aircraft Endingth: 1,000 inches both ends Connection Style: Round both ends Features Provided: Abrasion resistant and flame resistant and oil resistant End Inside Diameter: 1,250 inches both ends Measuring Method And Length: 5,000 inches Product Name: Hose, air duct, flexible, nonmetallic wire reinforced Special Features: For use with hose clamps c7898; hose must protrude beyond clamp; outside layer is silicone; nomex, silicone rubber impregnated 2 ply with wire helix nonmetallic Material: Rubber silicone class q all plies Style Designator: Helically wound continous wire supported Shelf Life: No Unit Of Measure: — Demilitarization: Yes - demil/mil Filig:	
Round Wall Thickness: Between 0.040 inches and 0.080 inches Inside Diameter: 1.250 inches both ends Outside Diameter: 1.550 inches both ends End Application: F-16 aircraft Endlength: 1.000 inches both ends Connection Style: Round both ends Connection Type: Soft both ends Connection Type: Soft both ends Features Provided: Abrasion resistant and flame resistant and oil resistant End Inside Diameter: 1.250 inches both ends Measuring Method And Length: 5.000 inches Product Name: Hose, air duct, flexible, nonmetallic wire reinforced Special Features: For use with hose clamps c7898; hose must protrude beyond clamp; outside layer is silicone; nomex, silicone rubber impregnated 2 ply with with endits nonmetallic Material: Rubber silicone class q all plies Style Designator: Wall Designa	Cross Sectional Shape:
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