NSN 4720-01-414-0336

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Crass Sectional Shape
Cross Sectional Shape: Round
Wall Thickness:
0.050 inches
Inside Diameter:
2.000 inches first end
Minimum Inside Bending Radius:
2.000 inches
End Application:
Aircraft, s0f-ac130u
Endlength: 1.500 inches both ends
Connection Style:
Round both ends
Connection Type:
Soft both ends
End Inside Diameter:
2.000 inches both ends
Maximum Operating Pressure:
4.0 pounds per square inch
Measuring Method And Length:
7.000 inches
External Operating Pressure:
4.5 pounds per square inch
Special Features:
Bronze plated helix wire
Material:
Steel reinforcing wire
Material Specification:
Mil-y-1140 military specification single material response 4th ply
Style Designator:
Helically wound continous wire supported
Specification Data:
80205-nas1370 through 1379 professional/industrial association standard
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A229a0

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Mil-std (military Standard):

Mil-y-1140 spec.