NSN 4710-01-550-9782

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Cross Sectional Shape:
Plain round
First End Style:
Plain
Diameter:
0.375 inches
Second End Relationship With First End:
Identical
Construction:
Seamless
Measuring Method And Length:
2.620 inches laying
Special Features:
Bend radii shall be per ms 33611; angle 20.900; gage 0.028; tube protective finish tt-p-1757 primer 2 qty; nap 7210.024-4-022,
waterwash installation engines midsection
Material:
Aluminum alloy 5052
Material Specification:
Ww-t-700/4 federal specification single material response
Surface Treatment:
Anodize outside
Surface Treatment Specification:
Mil-a-8625 military specification single treatment response outside
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A004a0
Mil-std (military Standard):
Mil-a-8625 spec.