NSN 4710-00-493-9030

Metallic Bent Tube - Page 1 of 1



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Plain round Wall Thickness: 0.035 inches First End Style: Plain Diameter: 0.375 inches Second End Relationship With First End: Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
0.035 inches First End Style: Plain Diameter: 0.375 inches Second End Relationship With First End: Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
First End Style: Plain Diameter: 0.375 inches Second End Relationship With First End: Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
Plain Diameter: 0.375 inches Second End Relationship With First End: Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
Diameter: 0.375 inches Second End Relationship With First End: Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
0.375 inches Second End Relationship With First End: Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
Second End Relationship With First End: Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
Identical Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
Construction: Seamless Heat Treatment: Cold drawn and stress relieved Material:
Seamless Heat Treatment: Cold drawn and stress relieved Material:
Heat Treatment: Cold drawn and stress relieved Material:
Cold drawn and stress relieved Material:
Material:
Copper or steel
Material Specification:
Mil-t-3520 military specification single material response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A004a0
Mil-std (military Standard):