NSN 4710-00-262-6320

Metallic Tube - Page 1 of 1



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Cross Sectional Shape:
Plain round
Wall Thickness:
0.187 inches
First End Style:
Plain
Diameter:
1.125 inches
Second End Relationship With First End:
Identical
Construction:
Seamless
Measuring Method And Length:
144.000 inches random and 240.000 inches random
Heat Treatment:
Cold drawn or cold forged to produce changes in properties
Material:
Steel
Material Specification:
Qq-t-830, mt1010 to mtx1020 federal specification single material response
Qq-t-830, mt1010 to mtx1020 federal specification single material response Specification Or Standard:
Specification Or Standard:
Specification Or Standard: Seamless type and cd condition and round shape and mt1015 composition
Specification Or Standard: Seamless type and cd condition and round shape and mt1015 composition Shelf Life:
Specification Or Standard: Seamless type and cd condition and round shape and mt1015 composition Shelf Life: N/a
Specification Or Standard: Seamless type and cd condition and round shape and mt1015 composition Shelf Life: N/a Unit Of Measure:
Specification Or Standard: Seamless type and cd condition and round shape and mt1015 composition Shelf Life: N/a Unit Of Measure:
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