## NSN 4710-00-085-2412

Metallic Tube - Page 1 of 1



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Cross Sectional Shape:
Plain round
Wall Thickness:
0.134 inches
First End Style:
Plain
Diameter:
1.250 inches
Maximum Operating Temp:
165.0 degrees fahrenheit
Second End Relationship With First End:
Identical
Construction:
Seamless
Maximum Operating Pressure:
3000.0 pounds per square inch
Measuring Method And Length:
522.000 inches specific
Heat Treatment:
Annealed
Material:
Material: Steel comp 321
Steel comp 321
Steel comp 321  Material Specification:
Steel comp 321  Material Specification:  Astm a213, grade t+321 assn standard single material response
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard:
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard: E class
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard: E class  Shelf Life:
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard: E class  Shelf Life: N/a
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard: E class  Shelf Life: N/a  Unit Of Measure:
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard: E class  Shelf Life: N/a  Unit Of Measure:
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard: E class Shelf Life: N/a Unit Of Measure: Demilitarization:
Steel comp 321  Material Specification: Astm a213, grade t+321 assn standard single material response  Specification Or Standard: E class Shelf Life: N/a Unit Of Measure: Demilitarization: No
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