

View Online at <https://aerobasegroup.com/nsn/4710-00-935-1594>

Cross Sectional Shape:

Plain round

Wall Thickness:

0.380 inches

First End Style:

Beveled

Welding Method:

Double submerged arc

Diameter:

Between 10.720 inches and 10.750 inches

Second End Relationship With First End:

Identical

Construction:

Straight seamed

Maximum Operating Pressure:

700.0 pounds per square inch

Criticality Code Justification:

Zzzw

Measuring Method And Length:

42.000 inches random and 84.000 inches random

Heat Treatment:

Annealed to a grain size 0.015

Material:

Copper alloy

Material Specification:

Mil-t-16420, comp 70-30 military specification single material response

Specification Or Standard:

2 type and 700 class and 70-30 composition

Departure From Cited Document:

Quality control iaw navships 0948-045-7010 material identification and control instruction for level 1 items

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A004a0

Mil-std (military Standard):

Mil-t-16420 spec.