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Length:

36.000 inches

Physical Form:

Straight

Weld Position For Which Designed:

Horizontal

Filler Metal Chemical Composition In Percent:

56.00 copper first element and 60.00 copper first element

Process Type For Which Designed:

Carbon arc or oxyacetylene or gas tungsten arc

Material:

Copper and nickel

Material Specification:

Mil-r-19631, type mil-rcuzn-b military specification single material response

Specification Or Standard:

0.062 in. Diameter size and mil-rcuzn-b type

Departure From Cited Designator:

Quality control in accordance with navy level 1 assurance guide

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A283a0

Mil-std (military Standard):

Mil-r-19631 spec.