NSN 3439-00-461-1310

Welding Electrode - Page 1 of 1



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Outside Diameter:
0.187 inches
Length:
14.000 inches
Current Type:
Dc
Physical Form:
Straight
Quantity Within Each Unit Package:
10.0 pounds
Weld Position For Which Designed:
Horizontal
Polarity Characteristic:
Reverse
Flux Coating Type:
Shielded arc
Criticality Code Justification:
Zzzx
Deposited Filler Metal Chemical Composition In Percent:
60.00 nickel first element and 68.00 nickel first element
Material:
Material: Nickel alloy filler
Nickel alloy filler
Nickel alloy filler Unit Package Type:
Nickel alloy filler Unit Package Type: Can
Nickel alloy filler Unit Package Type: Can Shape:
Nickel alloy filler Unit Package Type: Can Shape: Round
Nickel alloy filler Unit Package Type: Can Shape: Round Specification Or Standard:
Nickel alloy filler Unit Package Type: Can Shape: Round Specification Or Standard: Mil-9n10 type and 2 class
Nickel alloy filler Unit Package Type: Can Shape: Round Specification Or Standard: Mil-9n10 type and 2 class Departure From Cited Designator:
Nickel alloy filler Unit Package Type: Can Shape: Round Specification Or Standard: Mil-9n10 type and 2 class Departure From Cited Designator: Quality control iaw navships 0948-045-7010 material identification and control instructions for level 1 items
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