NSN 3439-01-135-5691

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Outside Diameter:
0.062 inches
Length:
36.000 inches
Physical Form:
Straight
Quantity Within Each Unit Package:
5.000 pounds
Weld Position For Which Designed:
All positions
Filler Metal Chemical Composition In Percent:
70.00 nickel first element17.00 chromium second element8.00 iron third element3.00 columbium fourth element1.00 manganese fifth
element0.50 copper sixth element0.35 silicon seventh element0.08 carbon eighth element
Process Type For Which Designed:
Gas metal arc
Material:
Nickel alloy filler
Material Specification:
Mil-e-21562, ty mil-rn62 military specification single material response filler
Unit Package Type:
Box
Shape:
Round
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A283a0
Mil-std (military Standard):
Mil-e-21562 spec.