NSN 9535-01-465-0632

Metal Plate - Page 1 of 1



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Fabrication Method:
Rolled
Width:
60.000 inches
Length:
29.000 feet
Cross-sectional Thickness:
0.3750 inches
Basic Shape Style:
Solid
Weight Per Unit Measure:
5.184 pounds per square foot
Min. Tensile Strength (psi):
40000 pounds per square inch
Minimum Yield Strength:
28000 pounds per square inch
Special Features:
Do not dupe to nsn 9535-01-012-2367. This nsn for pearl harbor use only. This is a non-standard unit-of-issue
Heat Treatment:
H-116 specially treated
Material:
Aaluminum alloy, astm b928, alloy 5086
Material:
Aaluminum alloy, astm b928, alloy 5086
Specification Or Standard:
H116 temper
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A13100