NSN 9535-01-652-8222

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Fabrication Method:
Rolled
Width:
48.0 inches
Length:
120.0 inches

Basic Shape Style:

Solid

0.020 inches

Physical Form:

Flat stock

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Min. Tensile Strength (psi):

Cross-sectional Thickness:

30000 pounds per square inch

Minimum Yield Strength:

16000 pounds per square inch

Product Name:

Aluminum alloy, sheet and plate 1.0mg-0.60si-0.28cu-0.20c (6061; -t4 sheet, -t451 plate) solution heat treated and naturally aged

Heat Treatment:

T-4 solution heat treated

Material:

Aluminum alloy 6061

Material Specification:

Sae ams4026m national std/spec single material response

Specification Data:

81343-sae ams4026m national std/spec

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A13100