Metal Plate - Page 1 of 1



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# Fabrication Method:

Hot rolled

# Width:

96.000 inches

# Length:

144.000 inches

# **Cross-sectional Thickness:**

0.7500 inches

### Min. Tensile Strength (psi):

64000 pounds per square inch

# Minimum Yield Strength:

510000 pounds per square inch

# **Special Features:**

Cbasic shape: solid; elongation percent: 7; good weld ability and stress-corrosion resistance in the artificially aged tempers; intended use:

where elevated temperature strength is required

#### **Heat Treatment:**

T-87precipitation heat treated

# Material:

Aluminum alloy, qq-a-250/30

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Aluminum alloy, qq-a-250/30

# Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

No

# Fiig:

A13100