

View Online at <https://aerobasegroup.com/nsn/9535-01-407-8847>

**Fabrication Method:**

Any acceptable

**Width:**

30.000 inches

**Length:**

50.000 inches

**Cross-sectional Thickness:**

0.1250 inches

**Basic Shape Style:**

Solid

**Min. Tensile Strength (psi):**

66000 pounds per square inch

**Minimum Yield Strength:**

57000 pounds per square inch

**Special Features:**

F-16 aircraft: metal matrix composites composed of titanium 0.15, manganese, 0.15, zinc 0.25, copper 0.7-1.0, oxygen 0.05-0.50, chromium 0.15, silicon 0.4-0.8, magnesium 0.8-1.2, iron 0.3, impuriyies 0.15, aluminum remaining; discontinuously reinforced aluminum sheet; aircraft ventral fins

**Material:**

Aluminum alloy

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Aluminum alloy

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A13100