NSN 9520-00-952-7736

Structural Angle - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/9520-00-952-7736 **Fabrication Method:** Rolled **Overall Height:** 4.000 inches **Overall Width:** 4.000 inches Length: Between 20.000 feet and 30.000 feet Left Side Flange Thickness: 0.312 inches **Basic Shape Style:** Angle Fillet Radius Where Left Flange Joins Base Flange: Any acceptable **Base Flange Thickness:** 0.312 inches First Tip Radius: Any acceptable Weight Per Unit Measure: 8.200 pounds per linear foot **Coating Weight:** Any acceptable First Tip Style: Right quarter radius **Second Tip Radius:** Any acceptable Second Tip Relationship To First Tip: Not identical Second Tip Style: Upper radius Left Inside Angle: 90.0 degrees **Heat Treatment:** As fabricated Material: Steel Material: Steel **Surface Treatment:** Zinc

Zinc

Surface Treatment:

NSN 9520-00-952-7736

Structural Angle - Page 2 of 2



D	eparture	From	Cited	Document:
---	----------	------	-------	-----------

As modified by surface treatment

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A13100