## NSN 9520-00-277-4930

Structural Angle - Page 1 of 1



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Extruded Overall Height: 1.250 inches Overall Width: 1.250 inches Length: Between 20.000 feet and 30.000 feet Left Side Flange Thickness: 0.125 inches Basic Shape Style: Angle Base Flange Thickness: 0.125 inches Weight Per Unit Measure: 1.045 pounds per linear foot First Tip Style: Square end Second Tip Relationship To First Tip: Identical Left Inside Angle: 90.0 degrees Material: Steel, astm a36 Material: Steel uns k02600 Material Specification: Astm a36 assn standard 1st material response Shelf Life: N/a Unit Of Measure: Demilitarization:	Fabrication Method:
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Overall Width:  1.250 inches  Length:  Between 20.000 feet and 30.000 feet  Left Side Flange Thickness:  0.125 inches  Basic Shape Style:  Angle  Base Flange Thickness:  0.125 inches  Weight Per Unit Measure:  1.045 pounds per linear foot  First Tip Style:  Square end  Second Tip Relationship To First Tip:  Identical  Left Inside Angle:  90.0 degrees  Material:  Steel, astm a36  Material:  Steel uns k02600  Material Specification:  Astm a36 assn standard 1st material response  Shelf Life:  N/a  Unit Of Measure:	Overall Height:
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Between 20.000 feet and 30.000 feet  Left Side Flange Thickness: 0.125 inches  Basic Shape Style: Angle  Base Flange Thickness: 0.125 inches  Weight Per Unit Measure: 1.045 pounds per linear foot  First Tip Style: Square end Second Tip Relationship To First Tip: Identical  Left Inside Angle: 90.0 degrees  Material: Steel, astm a36  Material: Steel uns k02600  Material Specification: Astm a36 assn standard 1st material response  Shelf Life: N/a  Unit Of Measure:	1.250 inches
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Shelf Life: N/a Unit Of Measure:	Material Specification:
N/a Unit Of Measure:	Astm a36 assn standard 1st material response
Unit Of Measure:	Shelf Life:
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