NSN 9520-00-277-7314

Structural Angle - Page 1 of 1



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Extrude	tion Method:
Overall	
5.000 in	-
Overall	
5.000 in	
Length:	n 20.000 feet and 40.000 feet
0.500 in	e Flange Thickness:
	hape Style:
Angle	This langes
	ange Thickness:
0.500 in	
	Per Unit Measure:
	oounds per linear foot
First Tip	
Square	
	Tip Relationship To First Tip:
Identical	
	ide Angle:
90.0 deg	
	eatment:
As fabric	
Material	
	nil-s-22698, grade ah-36
Material	
	nil-s-22698, grade ah-36 ta Document:
	nil-std-271 standard (includes industry or association standards, individual manufactureer standards, etc.)
	ation Or Standard:
Grade a	
Shelf Li	
N/a	
	Measure:
 Domilits	arization:
No	
Fiig:	
A13100	
	(military Standard)
	(military Standard): 166 spec.