NSN 9520-00-203-1816

Structural Angle - Page 1 of 1



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Fabrication	Method:		
Wrought			
Overall Hei	jht:		
1.000 inches	;		
Overall Wid	th:		
1.000 inches	;		
Length:			
Any accepta	ble		
Left Side Fl	ange Thickness:		
0.187 inches	;		
Basic Shap	e Style:		
Angle			
Base Flang	e Thickness:		
0.187 inches	;		
Weight Per	Unit Measure:		
1.160 pound	s per linear foot		
Second Tip	Relationship To First Tip:		
Identical			
Left Inside	Angle:		
90.0 degree	3		
Heat Treatn	ient:		
As fabricate	Ł		
Material:			
Steel, astm	a36, uns k02600		
Material:			
Steel, astm	a36, uns k02600		
Surface Tre	atment:		
Any accepta	ble		
Specificatio	n Or Standard:		
2 type and 1	class		
Shelf Life:			
N/a			
Unit Of Mea	sure:		
Demilitariza	tion:		
No			
Fiig:			
A13100			