NSN 9515-01-338-7191

Metal Plate - Page 1 of 1



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120.000 inches Cross-sectional Thickness: 0.2500 inches Basic Shape Style: Solid Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No	Fabrication Method:
36.000 inches Length: 120.000 inches Cross-sectional Thickness: 0.2500 inches Basic Shape Style: Solid Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Cold rolled
Length: 120.000 inches Cross-sectional Thickness: 0.2500 inches Basic Shape Style: Solid Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fitig:	Width:
120.000 inches Cross-sectional Thickness: 0.2500 inches Basic Shape Style: Solid Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	36.000 inches
Cross-sectional Thickness: 0.2500 inches Basic Shape Style: Solid Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Length:
Basic Shape Style: Solid Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Filig:	120.000 inches
Basic Shape Style: Solid Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Cross-sectional Thickness:
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Special Features: Corrosion resistant, heat treated; free of intergrandular corrosion resulting from precipitated carbides; intended for structural applications where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demillitarization: No Fiig:	Basic Shape Style:
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where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern Material: Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Special Features:
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Stainless steel 304 Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	where welding is limited to spot welding or similar methods where corrosion resistance of welds is not a prime concern
Material: Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Material:
Stainless steel 304 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Stainless steel 304
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Material:
N/a Unit Of Measure: Demilitarization: No Fiig:	Stainless steel 304
Unit Of Measure: Demilitarization: No Fiig:	Shelf Life:
Demilitarization: No Fiig:	N/a
No Fiig:	Unit Of Measure:
No Fiig:	
Fiig:	Demilitarization:
	No
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