## NSN 5310-01-331-6779

Flat Washer - Page 1 of 1



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Hole Diameter: 1.310 inches Edge Shape: Round Center Hole Shape: 1. round Chickness: 1	Cross Sectional Shape:
1.310 inches Edge Shape: Round Center Hole Shape: It round Thickness: 1.008 inches Devall Diameter: 1.630 inches Edge Shapication: Afterbody section, torpedo mk50 Material: Steel comp 301 or steel comp 302 or steel comp 316 Material Specification: Will-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response Surface Treatment: Passivate Surface Treatment Specification: United Treatment Specification single treatment response Shelf Life: Unit Of Measure: Demilitarization: No Chemilitarization: No Chemilitarization: No Chemilitarization: No Chemilitary Standard):	Rectangular
Edge Shape: Round Center Hole Shape: I round Fhickness: Doverall Diameter: I 630 inches End Application: Afterbody section, torpedo mk50 Material: Steel comp 301 or steel comp 302 or steel comp 316 Material Specification: Mil-s-5059, type 310 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 303 military specification 3rd material response Surface Treatment: Passivate Surface Treatment Specification: Qq-p-35 federal specification single treatment response Sheft Life: V/a Joint Of Measure:	Hole Diameter:
Center Hole Shape: I round  Thickness:	1.310 inches
Center Hole Shape: I round  Thickness: 0.08 inches  Diverall Diameter:630 inches  End Application: Afterbody section, torpedo mk50  Materials  Steel comp 301 or steel comp 302 or steel comp 316  Material Specification: Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response  Burface Treatment: Passivate  Surface Treatment Specification: Qq-p-35 federal specification single treatment response  Shelf Life: Wa  Juit Of Measure: - Demilitarization: No Flig: R02250  Will-std (military Standard):	Edge Shape:
Trickness:  Doos inches  Doverall Diameter:  1.630 inches  End Application:  Atterbody section, torpedo mk50  Material: Steel comp 301 or steel comp 302 or steel comp 316  Material Specification:  Will-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3nd material response  Surface Treatment:  Passivate  Surface Treatment Specification:  2q-p-35 federal specification single treatment response  Shelf Life:  Va  Unit Of Measure:  Domilitarization:  No  Filig:  A02250  Will-setd (military Standard):	Round
Thickness: 0.008 inches Diverall Diameter: 1.630 inches End Application: Afterbody section, torpedo mk50 Material: Steel comp 301 or steel comp 302 or steel comp 316 Material Specification: Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response Surface Treatment: Passivate Surface Treatment Specification: 20q-p-35 federal specification single treatment response Shelf Life: Wa Jhit Of Measure: - Demilitarization: No Filig: A02250 Will-std (military Standard):	Center Hole Shape:
Does inches Does all Diameter: 1.630 inches End Application: Afterbody section, torpedo mk50 Material: Steel comp 301 or steel comp 302 or steel comp 316 Material Specification: Will-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 302 military specification 2nd material response 2nd military specification 2nd material response 2nd military specification	1 round
Overall Diameter: 1.630 inches End Application: Afterbody section, torpedo mk50 Material: Steel comp 301 or steel comp 302 or steel comp 316 Material Specification: Will-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response Surface Treatment: Passivate Surface Treatment Specification: Qq-p-35 federal specification single treatment response Shelf Life: W/a Junit Of Measure: Demilitarization: No Filig: A022b0 Will-std (military Standard):	Thickness:
End Application: Afterbody section, torpedo mk50 Material: Steel comp 301 or steel comp 302 or steel comp 316 Material Specification: Will-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response Surface Treatment: Passivate Surface Treatment Specification: Qq-p-35 federal specification single treatment response Shelf Life: N/a Unit Of Measure: Demilitarization: No Filig: A02250 Will-std (military Standard):	0.008 inches
End Application: Afterbody section, torpedo mk50 Material: Steel comp 301 or steel comp 302 or steel comp 316 Material Specification: Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response Surface Treatment: Passivate Surface Treatment Specification: Qq-p-35 federal specification single treatment response Shelf Life: N/a Unit Of Measure: - Demilitarization: No Filig: A022b0 Wil-std (military Standard):	Overall Diameter:
Afterbody section, torpedo mk50  Material: Steel comp 301 or steel comp 302 or steel comp 316  Material Specification:  Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response  Surface Treatment:  Passivate  Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Filig:  A022b0  Mil-std (military Standard):	1.630 inches
Material: Steel comp 301 or steel comp 302 or steel comp 316  Material Specification:  Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response  Surface Treatment: Passivate  Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No Filig: A022b0  Mil-std (military Standard):	End Application:
Steel comp 301 or steel comp 302 or steel comp 316  Material Specification:  Will-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response  Surface Treatment:  Passivate  Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Shelf Life:  W/a  Unit Of Measure:  Demilitarization:  No  Filig:  A022b0  Will-std (military Standard):	Afterbody section, torpedo mk50
Material Specification:  Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response  Surface Treatment:  Passivate  Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fig:  A022b0  Wil-std (military Standard):	Material:
Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or mil-s-5059, type 316 military specification 3rd material response  Surface Treatment:  Passivate  Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Filig:  A022b0  Wil-std (military Standard):	Steel comp 301 or steel comp 302 or steel comp 316
mil-s-5059, type 316 military specification 3rd material response  Surface Treatment:  Passivate  Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Shelf Life:  N/a  Unit Of Measure:  Pemilitarization:  No  Filig:  A022b0  Wil-std (military Standard):	Material Specification:
Surface Treatment: Passivate Surface Treatment Specification: Qq-p-35 federal specification single treatment response Shelf Life: N/a Jnit Of Measure: Demilitarization: No Fiig: A022b0 Will-std (military Standard):	Mil-s-5059, type 301 military specification 1st material response or mil-s-5059, type 302 military specification 2nd material response or
Passivate Surface Treatment Specification: Qq-p-35 federal specification single treatment response Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A022b0 Mil-std (military Standard):	mil-s-5059, type 316 military specification 3rd material response
Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fiig:  A022b0  Mil-std (military Standard):	Surface Treatment:
Qq-p-35 federal specification single treatment response  Shelf Life: N/a  Jnit Of Measure: Demilitarization: No Fiig: A022b0  Mil-std (military Standard):	Passivate
Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fiig:  A022b0  Mil-std (military Standard):	Surface Treatment Specification:
N/a Unit Of Measure: Demilitarization: No Fiig: A022b0 Mil-std (military Standard):	Qq-p-35 federal specification single treatment response
Jnit Of Measure: Demilitarization: No Fiig: A022b0 Mil-std (military Standard):	Shelf Life:
Demilitarization: No Fiig: A022b0 Mil-std (military Standard):	N/a
No Filg: A022b0 Mil-std (military Standard):	Unit Of Measure:
No Filg: A022b0 Mil-std (military Standard):	
Fiig: A022b0 Mil-std (military Standard):	Demilitarization:
A022b0 Mil-std (military Standard):	No
Mil-std (military Standard):	Fiig:
	A022b0
Ail-s-5059 spec	Mil-std (military Standard):
7111 3 0000 speed.	Mil-s-5059 spec.