

P/N MS21063L3-24

Military-Fasteners.com

Description

self-locking, floating, low height, 6 ft long, aluminum channel, cadmium plated carbon steel nuts, dry film lube, 10-32 thread, 3.000" spacing, maximum 24 nuts

* Manufacturer certifications are shipped with your order <u>FREE</u> of charge

Order this part online

Additional Information

SKU / Model:	MS21063L324
Minimum Qty (MOQ):	1
NSN:	5310-00-915-7989
National Motor Freight:	093486, Bolts,nuts Or Screws, Noi (sub 3)



P/N MS21063L3-24 Specifications

Thread Direction:Bight-handLocking Feature:Prevailing Torque All Metal DesignCounterbore Diameter:0.194 Inches Minimun NutLubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Gang Channel, Self LockingChannel Height:0.250 Inches MaximumNut Style:0.250 Inches MaximumNut Style:0.250 Inches MaximumNut Style:0.250 Inches MaximumNut Style:0.622 Inches Minimum And 3.010 Inches MaximumNut Style:0.602 Inches Minimum NutTemp Rating:0.50.0 Deg Fahrenheit MaximumNut Quantity:14Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Marchaes Rating:0.400 Rockwell C MaximumNominal Thread Size:0.100 InchesMaterial:0.100 Inches	Thread Class:	3b																																																																					
Locking Feature:Prevailing Torque All Metal DesignCounterbore Diameter:0.194 Inches Minimum NutLubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumNut Styacing:0.250 Inches MaximumNut Style:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Styacing:0.990 Inches Minimum And 3.010 Inches MaximumNut Quantity:24Thread Series:10 JifForvided:10 JifThread Quantity Per Inch:32Narded Series:10 Annel Metal Metal Desize:Nuting:0.900 Rockwell C MaximumNutandity Per Inch:32Nutandity Per Inch:3100 Rockwell C MaximumNutandity Per Inch:32Nutandity Per Inch:3100 Rockwell C MaximumNutandity Per Inch:3100 Rockwell C Maximum <tr <td=""><td< th=""><th></th><th></th></td<></tr> <tr><th>Counterbore Diameter:0.194 Inches Minimum NutLubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumNut Style:0.250 Inches MaximumNut Style:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Style:0.062 Inches MaximumNut Style:0.062 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fanehiet MaximumNut Quantity:44Thread Steries:UnifThread Quantity Per Inch:32Narding:3.00 Rockwell C MaximumNut Ander Stating:0.100 Rockwell C MaximumNominal Thread Size:0.100 Inches</th><th></th><th>-</th></tr> <tr><th>Lubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:24Nut Quantity:14Fread Series:Floating NutFread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th></th><th></th></tr> <tr><th>Overall Length:2.000 Inches NominalOverall Width:0.416 Inches NominalNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Style:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th></th><th></th></tr> <tr><th>Overall With:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.900 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Straige:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th></th><th></th></tr> <tr><th>Nut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.250 Inches Maximum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum And 3.010 Inches MaximumTemp Rating:0.062 Inches Minimum NutNut Quantity:24Thread Series:UnifFatures Provided:Foating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>-</th><th></th></tr> <tr><th>Channel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Overall Width:</th><th>0.416 Inches Maximum</th></tr> <tr><th>Assembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Nut Style:</th><th>Gang Channel, Self Locking</th></tr> <tr><th>Channel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Channel Style:</th><th>Straight Type</th></tr> <tr><th>Nut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Assembly Overall Height:</th><th>0.250 Inches Maximum</th></tr> <tr><th>Nut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Channel Height:</th><th>0.250 Inches Maximum</th></tr> <tr><th>Temp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Foating NutThread Quantity Per Inch:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Nut Spacing:</th><th>2.990 Inches Minimum And 3.010 Inches Maximum</th></tr> <tr><th>Nut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Nut Counterbore Depth:</th><th>0.062 Inches Minimum Nut</th></tr> <tr><th>Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Temp Rating:</th><th>250.0 Deg Fahrenheit Maximum</th></tr> <tr><th>Features Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Nut Quantity:</th><th>24</th></tr> <tr><th>Thread Quantity Per Inch: 32 Hardness Rating: 49.0 Rockwell C Maximum Nominal Thread Size: 0.190 Inches</th><th>Thread Series:</th><th>Unjf</th></tr> <tr><th>Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches</th><th>Features Provided:</th><th>Floating Nut</th></tr> <tr><th>Nominal Thread Size: 0.190 Inches</th><th>Thread Quantity Per Inch:</th><th>32</th></tr> <tr><th></th><th>Hardness Rating:</th><th>49.0 Rockwell C Maximum</th></tr> <tr><th>Material: Aluminum Alloy Channel</th><th>Nominal Thread Size:</th><th>0.190 Inches</th></tr> <tr><th></th><th>Material:</th><th>Aluminum Alloy Channel</th></tr> <tr><th>Material: Steel Nut</th><th>Material:</th><th>Steel Nut</th></tr> <tr><th>Surface Treatment: Cadmium Nut</th><th>Surface Treatment:</th><th>Cadmium Nut</th></tr> <tr><th>Surface Treatment Document And Classification: Qq-p-416 Fed Spec Single Treatment Response Nut</th><th>Surface Treatment Document And Classification:</th><th>Qq-p-416 Fed Spec Single Treatment Response Nut</th></tr>			Counterbore Diameter:0.194 Inches Minimum NutLubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumNut Style:0.250 Inches MaximumNut Style:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Style:0.062 Inches MaximumNut Style:0.062 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fanehiet MaximumNut Quantity:44Thread Steries:UnifThread Quantity Per Inch:32Narding:3.00 Rockwell C MaximumNut Ander Stating:0.100 Rockwell C MaximumNominal Thread Size:0.100 Inches		-	Lubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:24Nut Quantity:14Fread Series:Floating NutFread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches			Overall Length:2.000 Inches NominalOverall Width:0.416 Inches NominalNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Style:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches			Overall With:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.900 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Straige:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches			Nut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.250 Inches Maximum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum And 3.010 Inches MaximumTemp Rating:0.062 Inches Minimum NutNut Quantity:24Thread Series:UnifFatures Provided:Foating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches	-		Channel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches	Overall Width:	0.416 Inches Maximum	Assembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Style:	Gang Channel, Self Locking	Channel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Channel Style:	Straight Type	Nut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Assembly Overall Height:	0.250 Inches Maximum	Nut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Channel Height:	0.250 Inches Maximum	Temp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Foating NutThread Quantity Per Inch:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Spacing:	2.990 Inches Minimum And 3.010 Inches Maximum	Nut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Counterbore Depth:	0.062 Inches Minimum Nut	Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Temp Rating:	250.0 Deg Fahrenheit Maximum	Features Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Quantity:	24	Thread Quantity Per Inch: 32 Hardness Rating: 49.0 Rockwell C Maximum Nominal Thread Size: 0.190 Inches	Thread Series:	Unjf	Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Features Provided:	Floating Nut	Nominal Thread Size: 0.190 Inches	Thread Quantity Per Inch:	32		Hardness Rating:	49.0 Rockwell C Maximum	Material: Aluminum Alloy Channel	Nominal Thread Size:	0.190 Inches		Material:	Aluminum Alloy Channel	Material: Steel Nut	Material:	Steel Nut	Surface Treatment: Cadmium Nut	Surface Treatment:	Cadmium Nut	Surface Treatment Document And Classification: Qq-p-416 Fed Spec Single Treatment Response Nut	Surface Treatment Document And Classification:	Qq-p-416 Fed Spec Single Treatment Response Nut
Counterbore Diameter:0.194 Inches Minimum NutLubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumNut Style:0.250 Inches MaximumNut Style:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Style:0.062 Inches MaximumNut Style:0.062 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fanehiet MaximumNut Quantity:44Thread Steries:UnifThread Quantity Per Inch:32Narding:3.00 Rockwell C MaximumNut Ander Stating:0.100 Rockwell C MaximumNominal Thread Size:0.100 Inches		-																																																																					
Lubrication:Dry Film LubricantOverall Length:72.000 Inches NominalOverall Width:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:24Nut Quantity:14Fread Series:Floating NutFread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches																																																																							
Overall Length:2.000 Inches NominalOverall Width:0.416 Inches NominalNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Style:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches																																																																							
Overall With:0.416 Inches MaximumNut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.900 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Straige:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches																																																																							
Nut Style:Gang Channel, Self LockingChannel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:0.250 Inches Maximum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum And 3.010 Inches MaximumTemp Rating:0.062 Inches Minimum NutNut Quantity:24Thread Series:UnifFatures Provided:Foating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches	-																																																																						
Channel Style:Straight TypeAssembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches	Overall Width:	0.416 Inches Maximum																																																																					
Assembly Overall Height:0.250 Inches MaximumChannel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.90 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Style:	Gang Channel, Self Locking																																																																					
Channel Height:0.250 Inches MaximumNut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:0.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Channel Style:	Straight Type																																																																					
Nut Spacing:2.990 Inches Minimum And 3.010 Inches MaximumNut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Assembly Overall Height:	0.250 Inches Maximum																																																																					
Nut Counterbore Depth:0.062 Inches Minimum NutTemp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnifFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Channel Height:	0.250 Inches Maximum																																																																					
Temp Rating:250.0 Deg Fahrenheit MaximumNut Quantity:24Thread Series:UnjfFeatures Provided:Foating NutThread Quantity Per Inch:32Hardness Rating:9.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Spacing:	2.990 Inches Minimum And 3.010 Inches Maximum																																																																					
Nut Quantity:24Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Counterbore Depth:	0.062 Inches Minimum Nut																																																																					
Thread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Temp Rating:	250.0 Deg Fahrenheit Maximum																																																																					
Features Provided:Floating NutThread Quantity Per Inch:32Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Nut Quantity:	24																																																																					
Thread Quantity Per Inch: 32 Hardness Rating: 49.0 Rockwell C Maximum Nominal Thread Size: 0.190 Inches	Thread Series:	Unjf																																																																					
Hardness Rating:49.0 Rockwell C MaximumNominal Thread Size:0.190 Inches	Features Provided:	Floating Nut																																																																					
Nominal Thread Size: 0.190 Inches	Thread Quantity Per Inch:	32																																																																					
	Hardness Rating:	49.0 Rockwell C Maximum																																																																					
Material: Aluminum Alloy Channel	Nominal Thread Size:	0.190 Inches																																																																					
	Material:	Aluminum Alloy Channel																																																																					
Material: Steel Nut	Material:	Steel Nut																																																																					
Surface Treatment: Cadmium Nut	Surface Treatment:	Cadmium Nut																																																																					
Surface Treatment Document And Classification: Qq-p-416 Fed Spec Single Treatment Response Nut	Surface Treatment Document And Classification:	Qq-p-416 Fed Spec Single Treatment Response Nut																																																																					

How to Order

Order this self-locking gang channel nut assembly from our inventory online by visiting <u>https://military-</u> <u>fasteners.com/nuts/self_locking+gang+channel+nut+assemblies/MS21063L3-24</u> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out <u>here</u> to complete your order.