Hexagon Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-00-596-7964

Tread Class: 3b Tread Direction: Right-hand Locking Feature: Prevailing torque all metal design Nut Style: Hexagon Nut Height: 0.141 inches Witth Across Flats: 0.250 inches Tempurature Rating: 750.0 degrees fahrenheit Thread Series: Unc Hardness Rating: Not rated Thread Size: 0.121 inches Bearing Surface Type: Flat Material: Siver Surface Treatment: Silver Sherl Precious Material: Silver Sherl Life: Na Photilitarization: No Sherl Life: No Sherl Denilitarization: No Silver Sherl Life: Na Sherl Life: Na Sherl Life:	Thread Class			
Thread Direction: Right-hand Locking Feature: Previous dimental design Nut Style: Hokagon Nut Haight: 0.141 inches Witch Across Flats: 0.260 inches Tompurature Rating: 750.0 degrees fahrenheit Thread Series: Unc Hardness Rating: Not rated Hardness Rating: Not rated Bearing Surface Type: Flat Steel Partices Teatment: Silver Stell Partices Teatment: Silver Partices Teatment: Silver Partices Teatment: Silver Dird Measure: Tor Partices Teatment: Silver Partices Teatment: Silver Partices Teatment: Silver Partices Teatment: Silver Silver Silver Silver Silver				
Right-hand Locking Feature: Prevailing torque all metal design Nut Style: Hexagon Nut Height: 0.141 inches Width Across Flats: 0.250 inches Tompurature Rating: 750.0 degrees fahrenheit Thread Series: Unc Thready City Per Inch (tpi): 40 Hardness Rating: Not rated Thready City Per Inch (tpi): 40 Hardness Rating: Not rated Precious Material: Stread Precious Material: Silver Stread Parel Material: Silver Stread Diff Life: No Silver Silver Silver <th></th> <th></th> <th></th> <th></th>				
Locking Feature: Prevailing torque all metal design Nut Style: Heagon Nut Height: 0.141 inches Witch Across Flats: 0.250 inches Tempurature Rating: 750.0 degrees fahrenheit Thread Series: Unce Thready Oty Per Inch (tpi): 40 Barring Surface Type: Flat Barring Surface Type: Flat Steel Proclous Material: Silver Surface Surface Parel Silver Surface Fuest Surface Surface Surface <t< th=""><th></th><th></th><th></th><th></th></t<>				
Prevailing torque all metal design Nut Style: Hexagon Nut Height: 0.141 inches Width Across Flats: 0.250 inches Tempurature Rating: 750.0 degrees fahrenheit Thread Series: Unc Hardness Rating: Not rated Thread Size: 0.112 inches Bearing Surface Type: Flat Material: Steel Precious Material: Silver Silver <th></th> <th></th> <th></th> <th></th>				
Nut Siyle: Hexagon Nut Height: 0.141 inches Width Across Flats: 0.250 inches Tempurature Rating: 750.0 degrees fahrenheit Thread Series: Unc Thread Series: Unc Ad Barding: O.112 inches Bearing Surface Type: Flat Material: Steel Precious Material: Silver Strike Theat Material: Silver Strike Theat Material: Silver Strike Theat Material: Silver Strike Theat				
Hexagon Nut Height: 0.141 inches With Across Flats: 0.250 inches Temparture Rating: 750.0 degrees fahrenheit Thread Series: Unc Thread Series: A0 Hardness Rating: A0 Hardness Rating: A0 Baeing Surface Type: A0 Baeing Surface Type: Atteial: Steel Precious Material: Silver Surface Treatment: Silver Striker Material: Silver Striker Striker Silver		design		
Nut Height:0.141 inches0.141 inchesWidth Across Flats:0.250 inchesTempurature Rating:750.0 degrees fahrenheitThread Series:UneThready duy Per Inch (upi):40Hardness Rating:Not ratedEnergi Surface Type:FlatBearing Surface Type:FlatStrealStrealStrealStrealStrealStrealDiverStreal </th <th></th> <th></th> <th></th> <th></th>				
0.141 inchesWidth Across Flats:0.250 inchesTempurature Rating:750.0 degrees fahrenheitThread Series:UneThready Cty Per Inch (tpi):40Hardness Rating:Not ratedThread Size:0.112 inchesBearing Surface Type:FlatSteelPrecious Material:SilverSi				
Width Across Flats:0.250 inchesTempurature Rating:750.0 degrees fahrenheitThread Series:UncThready Qty Per Inch (tpi):40Hardness Rating:Not ratedThread Size:0.112 inchesBearing Surface Type:FlatSteelPrecious Material:SilverSurfacSurfacDentilierNaDirt of Measure:NaFlatSilverSurfac Toatment:Silver				
0.250 inches Tempurature Rating: 750.0 degrees fahrenheit Thread Series: Unc Thready Qty Per Inch (tpi): 40 Hardness Rating: Not rated Thread Size: 0.112 inches Bearing Surface Type: FlatMaterial:Steel Precious Material: SilverSurface Treatment:Silver Durf I fundDurf I fundBuff I fundDurf I fundBuff I fundDurf I fundBuff I fundBuff I fundBuff I fundDurf I fundI fundBuff I fundBuff I fundBuff I fundDurf I fundI fund </th <th></th> <th></th> <th></th> <th></th>				
Formurature Rating:750.0 degrees fahrenheit750.0 degrees fahrenheitForead Series:Unc76.0 degrees Rating:40Pardeness Rating:Not rated71.0 degrees Rating:0.112 inchesBearing Surface Type:FlatSteelPrecious Material:SilverSufface Treatment:SilverSufface Treatment:NaDirit of Measure:-Precious Interiment:NaFig:NoFig:				
750.0 degrees fahrenheitThread Series:UncThready Cty Per Inch (tpi):40Hardness Rating:Not ratedThread Size:0.112 inchesBearing Surface Type:FlatSteelPrecious Material:SilverSufface Treatment:SilverShelf Life:NaDirief Measure:Init of Measure:Init of Measure:Init of Measure:NoFig:Fig:				
Inread Series:UncInready Cty Per Inch (tpi):40Hardness Rating:Not ratedThread Size:0.112 inchesBearing Surface Type:FlatBearing Surface Type:FlatSteelPrecious Material:SilverSurface Treatment:SilverDurface Treatment:SilverDurface Treatment:SilverDurface Treatment:SilverDurface Treatment:SilverSurface Treatment:SilverSurface Treatment:SilverDurface Treatment:SilverSurface Treatment:SilverSurface Treatment:SilverSurface Treatment:SilverSurface Treatment:SilverSurface Treatment:SilverSurface Treatment:SilverSurface Treatment:SilverSurface Treatment:Surface Treatment:Su				
UncThready Qty Per Inch (tpi):40Hardness Rating:Not ratedThread Size:0.112 inchesBearing Surface Type:FlatBearing Surface Type:FlatSiterial:				
Tready Qty Per Inch (tpi):40Hardness Rating:Not ratedThread Size:0.112 inchesBaring Surface Type:FlatMaterial:SteelPrecious Material:SilverSulverShelf Life:NaDint of Measure:Pencious Interion:NaDint of Measure:-Fig:Fig:				
40Hardness Rating:Not ratedFinead Size:0.112 inchesBazing Surface Type:FlatMaterial:SteelPrecious Material:SilverSulverShelf Life:NaDinf of Measure:-Ponilitarization:NoFiig:		- 1) -		
Hardness Rating:Not ratedTuread Size:0.112 inchesBearing Surface Type:FlatMaterial:SteelPrecious Material:SilverSurface Treatment:SilverShelf Life:N/aUnit Of Measure:NoFig:		и):		
Not ratedThread Size:0.112 inchesBearing Surface Type:FlatFlatMaterial:SteelPrecious Material:SilverSurface Treatment:SilverShelf Life:N/aUnt Of Measure:-Pomilitarization:NoFiig:				
Thread Size:0.112 inchesBearing Surface Type:FlatFlatMaterial:SteelPrecious Material:SilverSurface Treatment:SilverShelf Life:N/aUnit Of Measure:Penilitarization:NoFilg:				
0.112 inches Bearing Surface Type: Flat Flat Material: Steel Precious Material: Silver Sulface Treatment: Silver Sheff Life: N/a Unit Of Measure: Flog: No Flig:				
Bearing Surface Type:FlatFlatMaterial:SteelPrecious Material:SilverSurface Treatment:SilverShelf Life:N/aUnit Of Measure:Demilitarization:NoFig:				
FlatMaterial:SteelPrecious Material:SilverSurface Treatment:SilverShelf Life:N/aUnit Of Measure:Penilitarization:NoFig:				
Material:SteelPrecious Material:SilverSurface Treatment:SilverShelf Life:N/aUnit Of Measure:Pemilitarization:NoFig:				
SteelPrecious Material:SilverSurface Treatment:SilverShelf Life:N/aUnit Of Measure:Penilitarization:NoFig:				
Precious Material:SilverSurface Treatment:SilverShelf Life:N/aUnit Of Measure:Penilitarization:NoFig:				
Silver Surface Treatment: Silver Silver Sheff Life: N/a Unit Of Measure: No Signation: Signation				
Surface Treatment: Silver Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:				
Silver Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:				
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:				
N/a Unit Of Measure: Demilitarization: No Fiig:				
Unit Of Measure: Demilitarization: No Fiig:				
 Demilitarization: No Fiig:				
Demilitarization: No Fiig:				
No Fiig:				
Fiig:				
	AUZIOU			