Hexagon Self-locking Nut - Page 1 of 1



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Thread Class:         3b         Thread Direction:         Right-hand         Locking Feature:         Prevailing torque with nonmetallic insert         Nut Style:         Hexagon         Nut Height:         0.110 inches         Width Across Flats:         Between 0.183 inches and 0.190 inches         Thread Series:         Unc         Thready Qty Per Inch (tpi):         48         Thread Size:         0.099 inches         Bearing Surface Type:         Chamfered         Material:         Copper alloy
Thread Direction:Right-handLocking Feature:Prevailing torque with nonmetallic insertNut Style:HexagonNut Height:0.110 inchesWith Across Flats:Between 0.183 inches and 0.190 inchesThread Series:UncThread Series:0.009 inchesBetween 0.183 inches and 0.190 inchesCharding Current (tpi):18Chread Size:0.099 inchesBearing Surface Type:ChardieredMaterial:
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0.099 inches Bearing Surface Type: Chamfered Material:
Bearing Surface Type: Chamfered Material:
Chamfered Material:
Material:
Copper alloy
Surface Treatment:
Cadmium
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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