Hexagon Self-locking Nut - Page 1 of 1

AeroBase Group

View Online at https://aerobasegroup.com/nsn/5310-00-680-5666

Thread Class: 3b Thread Direction: Right-hand Locking Feature: Prevailing torque all metal design Nut Height: 0.610 inches Width Across Flats: Between 0.741 inches and 0.752 inches Tempurature Rating: Not rated Thread Series: Unf Thread Series: Unf Thread Series: Not rated Thread Stating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable Material:
Thread Direction:   Right-hand   Locking Feature:   Prevailing torque all metal design   Nut Height:   0.610 inches   Width Across Flats:   Between 0.741 inches and 0.752 inches   Tempurature Rating:   Not rated   Thread Series:   Unf   Hardness Rating:   Not rated   Thread Size:   0.500 inches   Between 0.751   Between 0.751   Between 0.752   Between 0.752 </td
Right-hand   Locking Feature:   Prevailing torque all metal design   Nut Height:   0.610 inches   Width Across Flats:   Between 0.741 inches and 0.752 inches   Tempurature Rating:   Not rated   Thread Series:   Unf   Hardness Rating:   Not rated   Thread Size:   0.500 inches   Betwiesen O.752   Between O.752   D.752   D.752   D.755   D.755 </td
Locking Feature:   Prevailing torque all metal design   Nut Height:   0.610 inches   Width Across Flats:   Between 0.741 inches and 0.752 inches   Tempurature Rating:   Not rated   Thread Series:   20   Hardness Rating:   Not rated   Thread State:   0.00 inches   Between 0.741 inches and 0.752 inches   Between 0.741 inches and 0.752 inches   Tempurature Rating:   Not rated   Thread State:   0.000 inches   Bearing Surface Type:   Any acceptable
Prevailing torque all metal design Nut Height: 0.610 inches Width Across Flats: Between 0.741 inches and 0.752 inches Tempurature Rating: Not rated Thread Series: Unf Thread Series: Do do upper Inch (tpi): Do upper Inch
Nut Height: 0.610 inches Width Across Flats: Between 0.741 inches and 0.752 inches Tempurature Rating: Not rated Thread Series: Unf Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
0.610 inches Width Across Flats: Between 0.741 inches and 0.752 inches Tempurature Rating: Not rated Thread Series: Unf Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Width Across Flats: Between 0.741 inches and 0.752 inches Tempurature Rating: Not rated Thread Series: Unf Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Between 0.741 inches and 0.752 inches Tempurature Rating: Not rated Thread Series: Unf Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Tempurature Rating:         Not rated         Thread Series:         Unf         Thready Qty Per Inch (tpi):         20         Hardness Rating:         Not rated         Thread Size:         0.500 inches         Bearing Surface Type:         Any acceptable
Not rated Thread Series: Unf Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Thread Series: Unf Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type:
Unf Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Thready Qty Per Inch (tpi): 20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
20 Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Hardness Rating: Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Not rated Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
Thread Size: 0.500 inches Bearing Surface Type: Any acceptable
0.500 inches <b>Bearing Surface Type:</b> Any acceptable
Bearing Surface Type: Any acceptable
Any acceptable
Material:
Steel
Precious Material:
Silver
Surface Treatment:
Silver
Specification Data:
80205-nas1021 professional/industrial association standard
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Filg:
A021a0