NSN 5310-01-307-7906

Clinch Plain Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-307-7906

Thread Class:
2b
Thread Direction:
Right-hand
Pilot Diameter:
Between 0.278 inches and 0.282 inches
Pilot Length:
Between 0.120 inches and 0.130 inches
Counterbore Diameter:
0.226 inches nut and 0.230 inches nut
Nut Style:
Clinch
Nut Diameter:
Between 0.3594 inches and 0.3906 inches
Nut Height:
Between 0.365 inches and 0.385 inches
Nut Counterbore Depth:
0.245 inches nut and 0.255 inches nut
Thread Series:
Unf
Thready Qty Per Inch (tpi):
Thready Qty Per Inch (tpi): 32
32
32 Thread Size:
32 Thread Size: 0.190 inches
Thread Size: 0.190 inches Product Name:
Thread Size: 0.190 inches Product Name: Navy special project
Thread Size: 0.190 inches Product Name: Navy special project Special Features:
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material:
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se Material Specification:
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se Material Specification: Astm a581 assn standard all material responses
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se Material Specification: Astm a581 assn standard all material responses Shelf Life:
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se Material Specification: Astm a581 assn standard all material responses Shelf Life: N/a
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se Material Specification: Astm a581 assn standard all material responses Shelf Life: N/a Unit Of Measure:
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se Material Specification: Astm a581 assn standard all material responses Shelf Life: N/a Unit Of Measure:
Thread Size: 0.190 inches Product Name: Navy special project Special Features: Chamfered and countersunk, both ends; knurl on pilot od only Material: Steel comp 303 or steel comp 303se Material Specification: Astm a581 assn standard all material responses Shelf Life: N/a Unit Of Measure: Demilitarization: