NSN 5310-01-532-7283



Spline Self-locking Nut - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5310-01-532-7283 **Thread Class: Thread Direction:** Right-hand **Locking Feature:** Prevailing torque all metal design **Pilot Diameter:** 0.270 inches Pilot Length: Between 0.120 inches and 0.180 inches **Nut Style:** Spline (floating) **Nut Length:** 0.587 inches **Nut Height:** Between 0.290 inches and 0.350 inches Width Across Flats: 0.405 inches **Thread Series:** Unif Thready Qty Per Inch (tpi): 32 **Thread Size:** 0.190 inches **Special Features:** Base plate material glass/ thermoplastics, 350 degrees f, finish abrasive clean, nut can be removed from retainer and replaced, base plate angle length 0.500, base plate-epoxy primer per mil-p-85582 Material: Iron alloy 660 shell or steel comp 304 shell or steel comp 305 shell **Material Specification:** Ams 5525 assn standard single material response shell or ams 5639 assn standard single material response shell or ams 5514 assn standard single material response shell **Surface Treatment:** Passivate shell **Surface Treatment Specification:** Qq-p-35 federal specification single treatment response shell Shelf Life: N/a **Unit Of Measure:**

Fiig: A021a0

No

Demilitarization: