NSN 5310-01-044-3026

Barrel Self-locking Nut - Page 1 of 2



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Thread Class: 3b Thread Direction: Right-hand Locking Feature: Any acceptable Nut Style: Floating self-locking barrel Nut Diameter: Any acceptable Nut Length: Any acceptable Nut Length: Any acceptable Nut Length: O.706 inches Barrel Height: Between 0.334 inches and 0.404 inches Nut Height: Between 0.523 inches and 0.653 inches Tempurature Rating: 45.0 degrees fahrenheit Thread Series: Unif Thread Stries: Aird Height: Stried Strieg: Aird Height: Batween 0.420 inchkeull c and 41.0 inckwell c Stried Strieg: Aird Height: Batween String for cradle is rockwell c 37-43 Material: Stried: Mits-Stood military specification single material response Surface Treatment: Cadmiunt Stried: Na Stri	3b 3b Thread Direction: Right-hand Locking Feature: Any acceptable Nut Style: Floating self-locking barrel Nut Diameter: Any acceptable Nut Loight: Ordo inches Barrel Height: Between 0.384 inches and 0.404 inches Nut Height: Between 0.623 inches and 0.653 inches Thread Series: Unjf Thread Series: Unjf Thread String: Between 34.0 rockwell c and 41.0 rockwell c Thread Size: 0.375 inches Special Features: Hardness rating for cradle is rockwell c 37-43 Material: Steel Miterial Specification: Miterial Specification single material response Surface Treatment: Cadmium Surface Treatment Specification Surface Treatment Specificati	view Online at https://aerobasegroup.com/nsr/5310-01-044-3026
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Shelf Life: N/a	Shelf Life: N/a Unit Of Measure:	Surface Treatment Specification:
N/a	N/a Unit Of Measure:	Qq-p-416, type 1, class 2 federal specification single treatment response
	Unit Of Measure:	Shelf Life:
Unit Of Measure:		N/a
	 Demilitarization:	Unit Of Measure:
	Demilitarization:	
Demilitarization:		Demilitarization:

No

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Fiig: A021a0

Mil-std (military Standard):

Mil-s-5000 spec.

