## NSN 5310-00-213-4946

Blind Rivet Plain Nut - Page 1 of 2



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3bFiread Direction:Right-handHead Style:Filat countersunkHead Diameter:0.323 inchesNut Style:Bilnd rivet w/smooth round shankNut Diameter:0.138 inchesNut Length:0.149 inchesNut Style:Older To Decode:0.159 in 0.199 inchesDate To Decode:0.150 in 0.199 inchesDate To Decode:100 digrees fahrenheitThread Stries:101 digrees fahrenheitThread Stries:102 Thread Stries:103 inchesHead Countersink Angle:103 inchesStel Compt Auge To the Instruction103 inchesStel Compt Auge To the Instruction103 inchesStel Compt Auge To stel comp 8740Material:Stel standard 1st material response or mil-s-6049 military specification 2nd material responseStrifter:NaNaStrifter:NaNaNaNaNaNaNaNaNaNaNaNaNaNaNaNaNa	Thread Class:
Right-hand         Head Style:         Flat countersunk         Head Diameter:         0.323 inches         Nut Style:         Blind rivet w/smooth round shank         Nut Style:         Olago inches         Nut Length:         Between 0.704 inches and 0.734 inches         Unable TO Decode:         +0.159 to 0.199 inches         Schank End Type:         Closed         Tempurature Rating:         450.0 degrees fahrenheit         Thread Series:         Unc         Thread Series:         0.138 inches         Muters:         0.100 degrees         Shecken Top:         0.138 inches         Head Stree:         0.100 degrees         Special Features:         100.00 degrees         Special Features:         112         Steriet:         128         Special Features:         129         Special Features:         120         Special Features:         121         Steried counter sink Angle:         122         Special Features:      <	3b
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	Qq-p-416, type 2, cl 3 federal specification single treatment response
N/a	Shelf Life:
	N/a
Unit Of Measure:	Unit Of Measure:

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Demilitarization:

No

Fiig:

A021a0

Mil-std (military Standard):

Mil-s-6049 spec.

