

Description

Thread Size: 1/8

* Manufacturer certifications are shipped with your order FREE of charge[Order this part online](#)**Additional Information**

SKU / Model:	MS3542518
Minimum Qty (MOQ):	10
NSN:	5310-00-814-3763
ECCN:	EAR99
National Motor Freight:	093460, Bolts / Nuts Noi Bbc / Zinc



* See page 2 for technical characteristics

P/N MS35425-18 Specifications

Thread Class:	2b
Thread Direction:	Right-hand
Fabrication Method:	Forged
Wing Spread Width:	0.590 Inches Minimum And 0.720 Inches Maximum
Overall Height:	0.280 Inches Minimum And 0.410 Inches Maximum
Body Diameter:	0.290 Inches Minimum And 0.330 Inches Maximum
Nut Style:	Wing
Drilled Hole Diameter:	0.070 Inches Nominal
Hole Type And Quantity:	1 Drilled
Thread Series:	Unc
Thread Quantity Per Inch:	32
Nominal Thread Size:	0.138 Inches
Hole Configuration Style:	Configuration K
Material:	Copper Alloy 268 Overall Or Copper Alloy 260 Overall Or Copper Alloy 240 Overall Or Copper Alloy 230 Overall Or Copper Alloy 342 Overall Or Copper Alloy 353 Overall Or Copper Alloy 262 Overall Or Copper Alloy 270 Overall Or Copper Alloy 272 Overall Or Copper Alloy 274 Overall Or Copper Alloy 280 Overall Or Copper Alloy 330 Overall Or Copper Alloy 331 Overall Or Copper Alloy 332 Overall Or Copper Alloy 335 Overall Or Copper Alloy 340 Overall Or Copper Alloy 344 Overall Or Copper Alloy 345 Overall Or Copper Alloy 347 Overall Or Copper Alloy 348 Overall Or Copper Alloy 350 Overall Or Copper Alloy 356 Overall Or Copper Alloy 360 Overall Or Copper Alloy 370 Overall Or Copper Alloy 377 Overall Or Copper Alloy 462 Overall Or Copper Alloy 464 Overall Or Copper Alloy 465 Overall Or Copper Alloy 466 Overall Or Copper Alloy 467 Overall Or Copper Alloy 482 Overall Or Copper Alloy 485 Overall

How to Order

Order this plain nut wing from our inventory online by visiting <https://military-fasteners.com/nuts/plain+wing+nuts/MS35425-18> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out [here](#) to complete your order.