

## P/N NAS1870-3-4

## **Description**

height 0.438", thread: 10-32, two lug floating nutplate - deep counter bore

\* Manufacturer certifications are shipped with your order FREE of charge

## Order this part online

#### **Additional Information**

SKU / Model: NAS187034

Minimum Qty (MOQ): 10

NSN: 5310-01-042-8869

ECCN: EAR99

National Motor Freight: 093486, Bolts, nuts Or Screws, Noi (sub 3)



<sup>\*</sup> See page 2 for technical characteristics

# P/N NAS1870-3-4 Specifications

Thread Class:	3b
Thread Direction:	Right-hand
Locking Feature:	Prevailing Torque All Metal Design
Counterbore Diameter:	0.194 Inches Minimum Nut
Lubrication:	Dry Film Lubricant
Mounting Hole Diameter:	0.098 Inches Minimum And 0.103 Inches Maximum
Nut Style:	Plate
Nut Length:	0.948 Inches Maximum
Nut Height:	0.438 Inches Maximum
Plate Thickness:	0.032 Inches Maximum
Plate Width:	0.416 Inches Maximum
Nut Counterbore Depth:	0.250 Inches Minimum Nut
Nut Mounting Provision:	Straight Holes
Mounting Hole Arrangement Style:	2 Holes
Distance From Aperture Center To Mounting Hole Center:	0.339 Inches Minimum And 0.349 Inches Maximum
Center To Center Distance Between Mounting Holes Along Length:	0.686 Inches Minimum And 0.690 Inches Maximum
Temp Rating:	450.0 Deg Fahrenheit Nominal
Thread Series:	Unjf
Thread Quantity Per Inch:	32
Hardness Rating:	49.0 Rockwell C Maximum
Nominal Thread Size:	0.190 Inches
Material:	Steel Overall
Material Document And Classification:	Mil-n-25027 Mil Spec Single Material Response Overall
Surface Treatment:	Cadmium Overall
Surface Treatment Document And Classification:	Qq-p-416 Fed Spec Single Treatment Response Overall

### **How to Order**

Order this self-locking nutplate from our inventory online by visiting <a href="https://military-fasteners.com/nuts/self\_locking+nutplates/NAS1870-3-4">https://military-fasteners.com/nuts/self\_locking+nutplates/NAS1870-3-4</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check outhere to complete your order.