

P/N NAS463Y416

Description

Nut Length: 1-1/4"

* Manufacturer certifications are shipped with your order <u>FREE</u> of charge

Order this part online

Additional Information

SKU / Model: NAS463Y416

Minimum Qty (MOQ): 60 EA

NSN: 5310-00-138-1581

Schedule B: 7318.16.0085

ECCN: 9A991

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



^{*} See page 2 for technical characteristics

P/N NAS463Y416 Specifications

Nut Style: Plate Nut Spacer Nut Length: 1.250 Inches Nominal Thru-hole Diameter: 0.322 Inches Minimum And 0.332 Inches Maximum Plate Thickness: 0.063 Inches Nominal Plate Width: 0.500 Inches Nominal Nut Mounting Provision: Straight Holes Mounting Hole Arrangement Style: 2 Holes Distance From Aperture Center To Mounting Hole Center: 0.497 Inches Minimum And 0.503 Inches Maximum Mounting Holes Along Length: 0.310 Inches Minimum And 0.314 Inches Maximum Material: Steel Comp 1010 Overall Or Steel Comp 1020 Overall Or Steel Comp 1025 Overall Or Steel Comp 4130 Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overal		
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Thru-hole Diameter: 0.322 Inches Minimum And 0.332 Inches Maximum 0.633 Inches Nominal 0.500 Inches Nominal 0.500 Inches Nominal Nut Mounting Provision: Straight Holes Mounting Hole Arrangement Style: Distance From Aperture Center To Mounting Hole Center: Center To Center Distance Between Mounting Holes Along Length: Material: Steel Comp 1010 Overall Or Steel Comp 1020 Overall Or Steel Comp 1025 Overall Or Steel Comp 4130 Overall Aisi Or Sae Assn Std 1st Material Response Overall Or Mil-s-7952 Mil Spec 2nd Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Sterlator Overall Or Steel Comp 1025 Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s	Nut Style:	Plate Nut Spacer
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Plate Width: O.500 Inches Nominal Nut Mounting Provision: Mounting Hole Arrangement Style: Distance From Aperture Center To Mounting Hole Center: Center To Center Distance Between Mounting Holes Along Length: Material: Steel Comp 1010 Overall Or Steel Comp 1020 Overall Or Steel Comp 1025 Overall Or Steel Comp 4130 Overall Aisi Or Sae Assn Std 1st Material Response Overall Or Mil-s-7952 Mil Spec 2nd Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Surface Treatment Surface Treatment Document And Classification: Oq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall	Thru-hole Diameter:	0.322 Inches Minimum And 0.332 Inches Maximum
Nut Mounting Provision: Mounting Hole Arrangement Style: Distance From Aperture Center To Mounting Hole Center: Center To Center Distance Between Mounting Holes Along Length: Material: Material Document And Classification: Sturface Treatment: Cadmium Overall Oq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall 2 Holes 1 Holes 1 Holes 2 Holes 2 Holes 2 Holes 2 Holes 0.497 Inches Minimum And 0.503 Inches Maximum 0.497 Inches Minimum And 0.503 Inches Maximum 0.310 Inches Minimum And 0.314 Inches Maximum 0.310 Inches Minimum And 0.314 Inches Maximum 0.310 Inches Minimum And 0.314 Inches Maximum Steel Comp 1010 Overall Or Steel Comp 1025 Overall Or Steel Comp 4130 Overall Aisi Or Sae Assn Std 1st Material Response Overall Or Mil-s-7952 Mil Spec 2nd Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 4th Material Re	Plate Thickness:	0.063 Inches Nominal
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Distance From Aperture Center To Mounting Hole Center: Center To Center Distance Between Mounting Holes Along Length: Material: Material Document And Classification: Surface Treatment: Surface Treatment Document And Classification: O.497 Inches Minimum And 0.503 Inches Maximum O.310 Inches Minimum And 0.314 Inches Maximum Steel Comp 1010 Overall Or Steel Comp 1025 Overall Or Steel Comp 4130 Overall Aisi Or Sae Assn Std 1st Material Response Overall Or Mil-s-7952 Mil Spec 2nd Material Response Overall Or Mil-s-7952 Mil Spec 3rd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Cadmium Overall Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall	Nut Mounting Provision:	Straight Holes
Hole Center: Center To Center Distance Between Mounting Holes Along Length: Material: Material Document And Classification: Steel Comp 1010 Overall Or Steel Comp 1020 Overall Or Steel Comp 1025 Overall Or Steel Comp 4130 Overall Or Mil-s-7952 Mil Spec 2nd Material Response Overall Or Mil-s-7952 Mil Spec 3nd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-s-7952 Mil Spec 3nd Material Response Overall Or Mil-s-18729 Cond N Mil Spec 4th Material Response Overall Or Mil-	Mounting Hole Arrangement Style:	2 Holes
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Surface Treatment Document And Classification: Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall	Material Document And Classification:	
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Specification/standard Data: 80205-pas463 Professional/industrial Association Standard	Surface Treatment Document And Classification:	Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall
openication, standard Satur	Specification/standard Data:	80205-nas463 Professional/industrial Association Standard

How to Order

Order this nut spacer from our inventory online by visiting https://military-fasteners.com/bolts/machine+bolts/NAS463Y416 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.