

## **P/N NAS1473R4**

### **Description**

Thread Size: 1/4", Nut Length: 1-9/32", Nut Height: 23/64

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

## Order this part online

#### **Additional Information**

SKU / Model:	NAS1473R4
Minimum Qty (MOQ):	5
NSN:	5310-01-205-2829
Schedule B:	7318.16.0085
ECCN:	EAR99
National Motor Freight:	093486, Bolts,nuts Or Screws, Noi (sub 3)



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

# P/N NAS1473R4 Specifications

Thread Directions         Right-hand           Locking Features:         Pevaliling Torque All Metal Design           Overall Heights         0.755 Inches Maximum           Mounting Hole Diameter:         0.098 Inches Minimum And 0.103 Inches Maximum           Nut Style:         Plate           Nut Length:         1.296 Inches Maximum           Nut Height:         0.372 Inches Maximum           Plate Width:         0.688 Inches Maximum           Plate Width:         0.688 Inches Maximum           Nut Mounting Provision:         Straight Holes           Mounting Hole Arrangement Style:         2.106e           Distance From Aperture Center To Mounting Hole Center:         0.495 Inches Minimum And 0.505 Inches Maximum           Center To Center Distance Between Mounting Holes Along         2.998 Inches Minimum And 1.002 Inches Maximum           Length:         0.998 Inches Minimum And 1.002 Inches Maximum           Temp Rating:         0.50 inches Minimum And 1.002 Inches Maximum           Thread Series:         0.10 inches Minimum And 1.002 Inches Maximum           Thread Quantity Per Inch:         28           Routing In Thread Size:         0.50 inches           Material:         Inon Alloy 660 Nate           Material:         Inon Alloy 660 Nate           Material:         Inon Alloy 650 She	Thread Class:	3b
Locking Feature:         Prevailing Torque All Metal Design           Overall Height:         0.755 Inches Maximum           Mounting Hole Diameter:         0.988 Inches Minimum And 0.103 Inches Maximum           Nut Style:         Plate           Nut Length:         0.372 Inches Maximum           Nut Height:         0.372 Inches Maximum           Plate Thickness:         0.303 Inches Maximum           Plate Thickness:         0.668 Inches Maximum           Nut Mounting Provision:         5 Eraight Holes           Mounting Hole Arrangement Style:         2 Holes           Obstance From Aperture Center To Mounting Hole Center:         0.495 Inches Minimum And 0.505 Inches Maximum           Center To Center Distance Between Mounting Holes Along         0.998 Inches Minimum And 1.002 Inches Maximum           Temp Rating:         225.0 Deg Fahrenheit Maximum           Thread Series:         0 Injf           Features Provided:         8           Thread Outsity Per Inch:         28           Material:         Inon Alloy 660 Nut           Material:         Inon Alloy 660 Nut           Material:         Inon Alloy 660 Nut           Material:         Inon Alloy 660 Washer           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single		
Overall Height:         0.755 Inches Maximum           Mounting Hole Diameter:         0.988 Inches Minimum And 0.103 Inches Maximum           Nut Style:         1296 Inches Maximum           Nut Length:         0.372 Inches Maximum           Nut Height:         0.300 Inches Maximum           Plate Thickness:         0.300 Inches Maximum           Plate Width:         0.688 Inches Maximum           Nut Mounting Provision:         2 Fraight Holes           Mut Mounting Provision:         2 Fraight Holes           Mounting Hole Arrangement Style:         2 Holes           Obstance From Aperture Center To Mounting Hole Center:         0.495 Inches Minimum And 0.505 Inches Maximum           Center To Center Distance Between Mounting Holes Along         298 Inches Minimum And 1.002 Inches Maximum           Temp Rating:         25.0 Deg Fahrenheit Maximum           Thread Series:         10jf           Features Provided:         196           Features Provided:         196           Material:         10n Alloy 660 Nut           Material:         10n Alloy 660 Nut           Material:         10n Alloy 660 Washer           Material:         10n Alloy 660 Washer           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Stell           M	Locking Feature:	
Mounting Hole Diameter:         0.098 Inches Minimum And 0.103 Inches Maximum           Nut Style:         Plate           Nut Length:         0.292 Inches Maximum           Nut Height:         0.372 Inches Maximum           Plate Width:         0.030 Inches Maximum           Plate Width:         0.668 Inches Maximum           Nut Mounting Provision:         Straight Holes           Mounting Hole Arrangement Style:         2 Holes           Distance From Aperture Center To Mounting Hole Center:         0.495 Inches Minimum And 0.505 Inches Maximum           Center To Center Distance Between Mounting Holes Along length:         0.998 Inches Minimum And 1.002 Inches Maximum           Temp Rating:         25.0 Deg Fahrenheit Maximum           Thread Series:         0.01f           Features Provided:         10sting Nut           Thread Quantity Per Inch:         2           Material:         10ron Alloy 660 Ntel           Material:         10ron Alloy 660 Ntel           Material:         10ron Alloy 660 Shell           Material:         10ron Alloy 660 Shell           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer		
Nut Style:         Plate           Nut Length:         1,296 Inches Maximum           Nut Helght:         0,372 Inches Maximum           Plate Thickness:         0,390 Inches Maximum           Plate Width:         0,688 Inches Maximum           Nut Mounting Provision:         Straight Holes           Mounting Hole Arrangement Style:         2 Holes           Distance From Aperture Center To Mounting Hole Center:         0,495 Inches Minimum And 0.505 Inches Maximum           Distance From Aperture Center Distance Between Mounting Holes Along         0,998 Inches Minimum And 1.002 Inches Maximum           Eength:         0,998 Inches Minimum And 1.002 Inches Maximum           Ength:         0,998 Inches Minimum And 1.002 Inches Maximum           Thread Series:         0,116           Thread Series:         0,167           Features Provided:         10st ing Nut           Thread Quantity Per Inch:         28           Material Thread Size:         10ro Alloy 660 Nut           Material:         10ro Alloy 660 Nut           Material:         10ro Alloy 660 Shell           Material:         10ro Alloy 660 Washer           Material:         4ms 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Shell           Material: </th <th>-</th> <th></th>	-	
Nut Length:         1.296 Inches Maximum           Nut Height:         0.372 Inches Maximum           Plate Thicknes:         0.030 Inches Maximum           Plate Width:         0.668 Inches Maximum           Nut Mounting Provision:         Straight Holes           Mounting Hole Arrangement Style:         2 Holes           Distance From Aperture Center To Mounting Hole Center:         0.495 Inches Minimum And 0.505 Inches Maximum           Center To Center Distance Between Mounting Holes Along in Line Strain Maximum         25.0 Deg Fahrenheit Maximum           Temp Rating:         25.0 Deg Fahrenheit Maximum           Thread Series:         Unjf           Features Provided:         10 Strain Nut           Thread Quantity Per Inch:         28           Nominal Thread Size:         0.250 Inches           Material:         Iron Alloy 660 Nut           Material:         Iron Alloy 660 Shell           Material:         Iron Alloy 660 Shell           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Shell           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Shell           Material Document And Classificatio	-	Plate
Plate Tickness:         0.030 Inches Maximum           Plate Width:         0.668 Inches Maximum           Nut Mounting Provision:         Straight Holes           Mounting Hole Arrangement Style:         2 Holes           Distance From Aperture Center To Mounting Hole Center:         0.495 Inches Minimum And 0.505 Inches Maximum           Center To Center Distance Between Mounting Holes Along Length:         0.998 Inches Minimum And 1.002 Inches Maximum           Temp Rating:         25.0 Deg Fahrenheit Maximum           Thread Series:         Unjf           Features Provided:         Floating Nut           Thread Quantity Per Inch:         28           Material:         Iron Alloy 660 Nut           Material:         Iron Alloy 660 Shell           Material:         Iron Alloy 660 Washer           Material:         Rubber Synthetic Seal           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Shell           Material Document And Classification:         Mil-r-6855.cl 1 Mil Spec Single Material Response Seal           Material Document And Classification:         Mil-r-6855.cl 1 Mil Spec Single Material Response Seal           Waterial Document And Classification: <td< th=""><th>-</th><th>1.296 Inches Maximum</th></td<>	-	1.296 Inches Maximum
Plate Width:         0.668 Inches Maximum           Nut Mounting Provision:         Straight Holes           Mounting Hole Arrangement Style:         2 Holes           Distance From Aperture Center To Mounting Hole Center:         0.495 Inches Minimum And 0.505 Inches Maximum           Center To Center Distance Between Mounting Holes Along Length:         225.0 Deg Fahrenheit Maximum           Temp Rating:         225.0 Deg Fahrenheit Maximum           Thread Series:         Unjf           Features Provided:         Floating Nut           Thread Quantity Per Inch:         28           Nominal Thread Size:         0.50 Inches           Material:         Iron Alloy 660 Nut           Material:         Iron Alloy 660 Shell           Material:         Iron Alloy 660 Washer           Material:         Rubber Synthetic Seal           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut           Material Document And Classification:         Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer           Material Document And Classification:         Mil-r-6855.cl 1 Mil Spec Single Material Response Seal           Washer         Acadmium Washer And Chromate Washer	Nut Height:	0.372 Inches Maximum
Nut Mounting Provision:Straight HolesMounting Hole Arrangement Style:2 HolesDistance From Aperture Center To Mounting Hole Center:0.495 Inches Minimum And 0.505 Inches MaximumCenter To Center Distance Between Mounting Holes Along Length:0.998 Inches Minimum And 1.002 Inches MaximumTemp Rating:225.0 Deg Fahrenheit MaximumThread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:28Nominal Thread Size:0.250 InchesMaterial:Iron Alloy 660 NutMaterial:Iron Alloy 660 ShellMaterial:Iron Alloy 660 WasherMaterial:Rubber Synthetic SealMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response PhellMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response WasherMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response WasherMaterial Document And Classification:Mil-r-6855,cl 1 Mil Spec Single Material Response SealMaterial Document And Classification:Mil-r-6855,cl 1 Mil Spec Single Material Response SealSurface Treatment:Cadminu Washer And Chromate Washer	Plate Thickness:	0.030 Inches Maximum
Mounting Hole Arrangement Style:       2 Holes         Distance From Aperture Center To Mounting Hole Center:       0.495 Inches Minimum And 0.505 Inches Maximum         Center To Center Distance Between Mounting Holes Along Length:       0.998 Inches Minimum And 1.002 Inches Maximum         Temp Rating:       225.0 Deg Fahrenheit Maximum         Thread Series:       Unjf         Features Provided:       Floating Nut         Thread Quantity Per Inch:       28         Nominal Thread Size:       0.250 Inches         Material:       Iron Alloy 660 Nut         Material:       Iron Alloy 660 Shell         Material:       Iron Alloy 660 Washer         Material Document And Classification:       Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut         Material Document And Classification:       Ams 5525 Assn Std Single Material Response Shell         Material Document And Classification:       Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer         Material Document And Classification:       Mil-r-6855,cl 1 Mil Spec Single Material Response Seal         Surface Treatment:       Cadmium Washer And Chromate Washer	Plate Width:	0.668 Inches Maximum
Distance From Aperture Center To Mounting Hole Center:  Center To Center Distance Between Mounting Holes Along Length:  225.0 Deg Fahrenheit Maximum  Temp Rating:  Centers Provided:  Thread Series:  Floating Nut  Thread Quantity Per Inch:  Amerial:  Iron Alloy 660 Nut  Material:  Mil-r-6855,cl 1 Mil Spec Single Material Response Seal  Cadmium:  Washer  Material:  Cadmium:  Masher:  Material:  Material:  Mil-r-6855,cl 1 Mil Spec Single Material Response Seal	Nut Mounting Provision:	Straight Holes
Center To Center Distance Between Mounting Holes Along Length:       0.998 Inches Minimum And 1.002 Inches Maximum         Temp Rating:       225.0 Deg Fahrenheit Maximum         Thread Series:       Unjf         Features Provided:       Floating Nut         Thread Quantity Per Inch:       28         Nominal Thread Size:       0.250 Inches         Material:       Iron Alloy 660 Nut         Material:       Iron Alloy 660 Shell         Material:       Iron Alloy 660 Washer         Material Document And Classification:       Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut         Material Document And Classification:       Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer         Material Document And Classification:       Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer         Material Document And Classification:       Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer         Material Document And Classification:       Mil-r-6855,cl 1 Mil Spec Single Material Response Seal         Surface Treatment:       Cadmium Washer And Chromate Washer	Mounting Hole Arrangement Style:	2 Holes
Length:0.998 Inches Minimum And 1.002 Inches MaximumTemp Rating:225.0 Deg Fahrenheit MaximumThread Series:UnjfFeatures Provided:Floating NutThread Quantity Per Inch:28Nominal Thread Size:0.250 InchesMaterial:Iron Alloy 660 NutMaterial:Iron Alloy 660 ShellMaterial:Iron Alloy 660 WasherMaterial:Rubber Synthetic SealMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response NutMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material ResponseMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material ResponseMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material ResponseMaterial Document And Classification:Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material ResponseMaterial Document And Classification:Mil-r-6855,cl 1 Mil Spec Single Material Response SealSurface Treatment:Cadmium Washer And Chromate Washer	Distance From Aperture Center To Mounting Hole Center:	0.495 Inches Minimum And 0.505 Inches Maximum
Thread Series: Unjf Features Provided: Floating Nut  Thread Quantity Per Inch: 28  Nominal Thread Size: 0.250 Inches  Material: Iron Alloy 660 Nut  Material: Iron Alloy 660 Shell  Material: Iron Alloy 660 Washer  Material: Iron Alloy 660 Washer  Material: Rubber Synthetic Seal  Material Document And Classification: Ams 5525 Assn Std Single Material Response Nut Or Ams 5732 Assn Std Single Material Response Nut  Material Document And Classification: Ams 5525 Assn Std Single Material Response Shell  Material Document And Classification: Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Shell  Material Document And Classification: Ams 5525 Assn Std Single Material Response Washer Or Ams 5732 Assn Std Single Material Response Washer  Material Document And Classification: Mil-r-6855,cl 1 Mil Spec Single Material Response Seal  Surface Treatment: Cadmium Washer And Chromate Washer		0.998 Inches Minimum And 1.002 Inches Maximum
Floating Nut  Thread Quantity Per Inch:  28  Nominal Thread Size:  0.250 Inches  Material:  Iron Alloy 660 Nut  Material:  Iron Alloy 660 Shell  Material:  Iron Alloy 660 Washer  Material:  Material:  Material:  Material:  Material:  Material:  Material:  Material Document And Classification:  Mil-r-6855,cl 1 Mil Spec Single Material Response Seal  Surface Treatment:  Cadmium Washer And Chromate Washer	Temp Rating:	225.0 Deg Fahrenheit Maximum
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Surface Treatment: Cadmium Washer And Chromate Washer	Material Document And Classification:	
	Material Document And Classification:	Mil-r-6855,cl 1 Mil Spec Single Material Response Seal
Surface Treatment: Cadmium Nut And Chromate Nut	Surface Treatment:	Cadmium Washer And Chromate Washer
	Surface Treatment:	Cadmium Nut And Chromate Nut

Surface Treatment:	Cadmium Shell And Chromate Shell
Surface Treatment Document And Classification:	Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Nut
Surface Treatment Document And Classification:	Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Washer
Surface Treatment Document And Classification:	Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Shell
Specification/standard Data:	80205-nas1473 Professional/industrial Association Standard

## **How to Order**

Order this locknut from our inventory online by visiting <a href="https://military-fasteners.com/nuts/locknuts/NAS1473R4">https://military-fasteners.com/nuts/locknuts/NAS1473R4</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out <a href="https://military-fasteners.com/nuts/locknuts/NAS1473R4">https://military-fasteners.com/nuts/locknuts/NAS1473R4</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out <a href="https://military-fasteners.com/nuts/locknuts/NAS1473R4">https://military-fasteners.com/nuts/locknuts/NAS1473R4</a> and selecting the quantity you want then click "add to cart".