

# **P/N NAS6208C48D**

## **Description**

SKIL / Madali

Fastener Length: 3-17/32", Thread: 1/2-20, Thread Length: 35/64",

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

# Order this part online

### **Additional Information**

SKU / Model:	NA30200C46D
Minimum Qty (MOQ):	45
NSN:	5306-01-112-6641
Schedule B:	7318.15.8085
ECCN:	EAR99

NACESONOCAOD

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



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

# P/N NAS6208C48D Specifications

Thread Direction:         Right-hand           Thread Length:         0.503 Inches Minimum And 0.553 Inches Maximum           Fastener Length:         3.513 Inches Minimum And 3.543 Inches Maximum           Head Style:         Hexagon           Head Beight:         0.250 Inches Minimum And 0.755 Inches Maximum           Width Between Flats:         0.4985 Inches Minimum And 0.755 Inches Maximum           Width Between Flats:         0.4985 Inches Minimum And 0.759 Inches Maximum           Shak Unthreaded Hole Diameter:         0.4985 Inches Minimum First Hole And 0.116 Inches Maximum First Hole           Nominal Thread Diameter:         0.500 Inches           Original Thread Diameter:         0.600 Pounds Per Square Inches           Hardiss Strength:         0.600 Pounds Per Square Inch           Harderssalting:         0.600 Roberd Per Square Inches           Surface Finish:         3.20 Microinches Bearing Surface Of Head           Surface Finish:         3.20 Microinches Bearing Surface Of Head           Surface Finish:         3.20 Microinches Threads           Surface Finish:         3.20 Microinche	Thread Class:	3a
Fastener Length:         3.5.13 Inches Minimum And 3.543 Inches Maximum           Head Style:         Hexagon           Head Height:         0.250 Inches Minimum And 0.265 Inches Maximum           Width Between Flats:         0.741 Inches Minimum And 0.795 Inches Maximum           Grip Diameter:         0.4985 Inches Minimum First Hole And 0.116 Inches Maximum           Shank Unthreaded Hole Diameter:         0.106 Inches Minimum First Hole And 0.116 Inches Maximum First Hole           Nominal Thread Diameter:         0.500 Inches           Grip Length:         2.990 Inches Minimum And 3.010 Inches Maximum           Thread Quantity Per Inch:         2.990 Inches Minimum And 3.010 Inches Maximum           Minimum Tensile Strength:         160000 Pounds Per Square Inch           Hardness Rating:         36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall           Distance From Head Largest Bearing Surface To Shank Hole Center:         32.0 Microinches Sfing Surface Of Head           Surface Finish:         32.0 Microinches Grip           Surface Finish:         32.0 Microinches Searing Surface Of Head           Material:         32.0 Microinches Threads           Material:         32.0 Microinches Threads           Material:         32.0 Microinches Threads           Material Document And Classification:         32.2 Assn Std 2nd Material Response Overall Or Mil-s-6049 Mil Spec 2nd	Thread Direction:	Right-hand
Head Style:         Hexagon           Head Height:         0.250 Inches Minimum And 0.265 Inches Maximum           Width Between Flats:         0.741 Inches Minimum And 0.752 Inches Maximum           Grip Diameter:         0.4985 Inches Minimum First Hole And 0.116 Inches Maximum           Shank Unthreaded Hole Diameter:         0.106 Inches Minimum First Hole And 0.116 Inches Maximum First Hole           Nominal Thread Diameter:         0.500 Inches           Grip Length:         2.990 Inches Minimum And 3.010 Inches Maximum           Thread Quantity Per Inch:         20           Minimum Tensile Strength:         160000 Pounds Per Square Inch           Hardness Rating:         36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall           Distance From Head Largest Bearing Surface To Shank Hole Center:         2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole           Surface Finish:         32.0 Microinches Searing Surface Of Head           Surface Finish:         32.0 Microinches Sorip           Surface Finish:         32.0 Microinches Sfrip           Material:         Steel Comp E4340 Overall Or Steel Comp 8740 Overall           Material Document And Classification:         Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Ove	Thread Length:	0.503 Inches Minimum And 0.553 Inches Maximum
Head Height:         0.250 Inches Minimum And 0.255 Inches Maximum           Width Between Flats:         0.741 Inches Minimum And 0.752 Inches Maximum           Grip Diameter:         0.4985 Inches Minimum And 0.4955 Inches Maximum           Shank Unthreaded Hole Diameter:         0.106 Inches Minimum First Hole And 0.116 Inches Maximum First Hole           Nominal Thread Diameter:         0.500 Inches           Grip Length:         2.990 Inches Minimum And 3.010 Inches Maximum           Thread Quantity Per Inch:         20           Minimum Tensile Strength:         36.00 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall           Hardness Rating:         36.00 Rockwell C Minimum First Hole And 2.355 Inches Maximum First Hole           Distance From Head Largest Bearing Surface To Shank Hole Center:         32.00 Microinches Bearing Surface Of Head           Surface Finish:         32.00 Microinches Bearing Surface Of Head           Surface Finish:         32.00 Microinches Bearing Surface Of Head           Surface Finish:         32.00 Microinches Bearing Surface Of Head           Material:         32.00 Microinches Threads           Material:         32.00 Microinches Threa	Fastener Length:	3.513 Inches Minimum And 3.543 Inches Maximum
Width Between Flats:         0.741 Inches Minimum And 0.752 Inches Maximum           Grip Diameter:         0.4985 Inches Minimum And 0.4995 Inches Maximum           Shank Unthreaded Hole Diameter:         0.500 Inches Minimum First Hole And 0.116 Inches Maximum First Hole           Nominal Thread Diameter:         0.500 Inches           Grip Length:         2.990 Inches Minimum And 3.010 Inches Maximum           Thread Quantity Per Inch:         20           Minimum Tensile Strength:         160000 Pounds Per Square Inch           Hardness Rating:         36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall           Distance From Head Largest Bearing Surface To Shank Hole Center:         3.00 Microinches Maximum First Hole And 2.355 Inches Maximum First Hole           Surface Finish:         3.00 Microinches Bearing Surface Of Head           Surface Finish:         3.00 Microinches Grip           Surface Finish:         3.00 Microinches Grip           Material:         Steel Comp E4340 Overall Or Steel Comp 8740 Overall           Material:         Steel Comp E4340 Overall Or Steel Comp 8740 Overall           Material:         Surface Treatment:         Cadmium Threads And Chromate Threads           Surface Treatment:         Cadmium Threads And Chromate Threads           Surface Treatment:         Cadmium Head And Chromate Head           Surface Treatment Document And Classificat	Head Style:	Hexagon
Grip Diameter: 0.4985 Inches Minimum And 0.4995 Inches Maximum  Shank Unthreaded Hole Diameter: 0.500 Inches  Momial Thread Diameter: 0.500 Inches  Grip Length: 2.990 Inches Minimum And 3.010 Inches Maximum  Thread Quantity Per Inch: 20  Minimum Tensile Strength: 160000 Pounds Per Square Inch  Hardness Rating: 36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall  Distance From Head Largest Bearing Surface To 2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole  Surface Finish: 32.0 Microinches Bearing Surface Of Head  Surface Finish: 32.0 Microinches Grip  Surface Finish: 32.0 Microinches Threads  Material: 52.0 Microinches Threads  Material Document And Classification: 32.0 Microinches Threads  Material Document And Classification: 3632 Assn Std 2nd Material Response Overall Or Mil-s-60049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Ams 6320 Amil Spec 2nd Material Response Overall Or Amil Spec 2nd Material Response Overa	Head Height:	0.250 Inches Minimum And 0.265 Inches Maximum
Shank Unthreaded Hole Diameter:         0.106 Inches Minimum First Hole And 0.116 Inches Maximum First Hole           Nominal Thread Diameter:         0.500 Inches           Grip Length:         2.990 Inches Minimum And 3.010 Inches Maximum           Thread Quantity Per Inch:         20           Minimum Tensile Strength:         160000 Pounds Per Square Inch           Hardness Rating:         36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall           Distance From Head Largest Bearing Surface To Shank Hole Center:         2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole           Surface Finish:         32.0 Microinches Bearing Surface Of Head           Surface Finish:         32.0 Microinches Grip           Surface Finish:         32.0 Microinches Threads           Material:         Steel Comp E4340 Overall Or Steel Comp 8740 Overall           Material Document And Classification:         Steel Comp E4340 Overall Or Steel Comp 8740 Overall           Material Document And Classification:         Gadmium Threads And Chromate Threads           Surface Treatment:         Cadmium Head And Chromate Threads           Surface Treatment Document And Classification:         Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip           Surface Treatment Document And Classification:         Qq-c-320 Cl 2 Fed Spec Single Treatment Response Threads           Surface Treatment Document And Classification:	Width Between Flats:	0.741 Inches Minimum And 0.752 Inches Maximum
Nominal Thread Diameter: 0.500 Inches Grip Length: 2.990 Inches Minimum And 3.010 Inches Maximum Thread Quantity Per Inch: 20 Minimum Tensile Strength: 160000 Pounds Per Square Inch Hardness Rating: 36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall Distance From Head Largest Bearing Surface To Shank Hole Center: 2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole Surface Finish: 32.0 Microinches Bearing Surface Of Head Surface Finish: 32.0 Microinches Grip Surface Finish: 32.0 Microinches Grip Surface Finish: 32.0 Microinches Threads Material: 52.0 Microinches Threads Material: 52.0 Microinches Threads Material Document And Classification: 52.0 Microinches Threads Material Document And Classification: 6322 Assn Std 2nd Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Surface Treatment: 52.0 Cadmium Threads And Chromate Threads Surface Treatment Document And Classification: 94-c-320 Cl 2 Fed Spec Single Treatment Response Grip Surface Treatment Document And Classification: 94-c-320 Cl 2 Fed Spec Single Treatment Response Head Surface Treatment Document And Classification: 94-c-320 Cl 2 Fed Spec Single Treatment Response Head Surface Treatment Document And Classification: 94-c-320 Cl 2 Fed Spec Single Treatment Response Head	Grip Diameter:	0.4985 Inches Minimum And 0.4995 Inches Maximum
Grip Length:  2.990 Inches Minimum And 3.010 Inches Maximum  Thread Quantity Per Inch:  20  Minimum Tensile Strength:  160000 Pounds Per Square Inch  Hardness Rating:  36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall  Distance From Head Largest Bearing Surface To Shank Hole Center:  2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole  Surface Finish:  32.0 Microinches Bearing Surface Of Head  Surface Finish:  32.0 Microinches Grip  Surface Finish:  32.0 Microinches Grip  Surface Finish:  32.0 Microinches Threads  Material:  Material:  Material Document And Classification:  Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall  Surface Treatment:  Cadmium Threads And Chromate Threads  Surface Treatment:  Cadmium Head And Chromate Head  Surface Treatment Document And Classification:  Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip  Surface Treatment Document And Classification:  Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator:  Unjf	Shank Unthreaded Hole Diameter:	0.106 Inches Minimum First Hole And 0.116 Inches Maximum First Hole
Thread Quantity Per Inch:  Minimum Tensile Strength:  160000 Pounds Per Square Inch  Hardness Rating:  36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall  Distance From Head Largest Bearing Surface To Shank Hole Center:  2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole  Surface Finish:  32.0 Microinches Bearing Surface Of Head  Surface Finish:  32.0 Microinches Grip  Surface Finish:  32.0 Microinches Threads  Material:  Steel Comp E4340 Overall Or Steel Comp 8740 Overall  Material Document And Classification:  Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall  Surface Treatment:  Cdmium Threads And Chromate Threads  Surface Treatment:  Cadmium Head And Chromate Head  Surface Treatment Document And Classification:  Qq-c-320 Cl 2 Fed Spec Single Treatment Response Head  Surface Treatment Document And Classification:  Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator:  Unif	Nominal Thread Diameter:	0.500 Inches
Minimum Tensile Strength:160000 Pounds Per Square InchHardness Rating:36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum OverallDistance From Head Largest Bearing Surface To Shank Hole Center:2.305 Inches Minimum First Hole And 2.355 Inches Maximum First HoleSurface Finish:32.0 Microinches Bearing Surface Of HeadSurface Finish:32.0 Microinches GripSurface Finish:32.0 Microinches ThreadsMaterial:Steel Comp E4340 Overall Or Steel Comp 8740 OverallMaterial Document And Classification:Size I Comp E4340 Overall Or Steel Comp 8740 Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response OverallSurface Treatment:Cadmium Threads And Chromate ThreadsSurface Treatment:Chromium GripSurface Treatment Document And Classification:Oq-c-320 Cl 2 Fed Spec Single Treatment Response GripSurface Treatment Document And Classification:Oq-c-320 Cl 2 Fed Spec Single Treatment Response HeadSurface Treatment Document And Classification:Oq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response ThreadsThread Series Designator:Unjf	Grip Length:	2.990 Inches Minimum And 3.010 Inches Maximum
Hardness Rating: 36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall  Distance From Head Largest Bearing Surface To Shank Hole Center: 2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole  Surface Finish: 32.0 Microinches Bearing Surface Of Head  Surface Finish: 32.0 Microinches Grip  Surface Finish: 32.0 Microinches Threads  Material: Steel Comp E4340 Overall Or Steel Comp 8740 Overall  Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall Or Mill-s-6049 Mill Spec 2nd Material Res	Thread Quantity Per Inch:	20
Distance From Head Largest Bearing Surface To Shank Hole Center:  2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole  Surface Finish:  32.0 Microinches Bearing Surface Of Head  Surface Finish:  32.0 Microinches Grip  Surface Finish:  32.0 Microinches Threads  Material:  Steel Comp E4340 Overall Or Steel Comp 8740 Overall  Material Document And Classification:  Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall  Surface Treatment:  Cadmium Threads And Chromate Threads  Surface Treatment:  Cadmium Head And Chromate Head  Surface Treatment Document And Classification:  Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip  Surface Treatment Document And Classification:  Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator:  Unjf	Minimum Tensile Strength:	160000 Pounds Per Square Inch
Shank Hole Center:  Surface Finish:  32.0 Microinches Bearing Surface Of Head  Surface Finish:  32.0 Microinches Grip  Surface Finish:  32.0 Microinches Threads  Material:  Steel Comp E4340 Overall Or Steel Comp 8740 Overall  Material Document And Classification:  Material Document And Classification:  Surface Treatment:  Cadmium Threads And Chromate Threads  Surface Treatment:  Cadmium Head And Chromate Head  Surface Treatment:  Cadmium Head And Chromate Head  Surface Treatment Document And Classification:  Qq-c-320 Cl 2 Fed Spec Single Treatment Response Head  Surface Treatment Document And Classification:  Qq-v-16 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator:  Unjf	Hardness Rating:	36.0 Rockwell C Minimum Overall And 40.0 Rockwell C Maximum Overall
Surface Finish:  Surface Finish:  32.0 Microinches Grip  32.0 Microinches Threads  Material:  Steel Comp E4340 Overall Or Steel Comp 8740 Overall  Material Document And Classification:  Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall  Surface Treatment:  Cadmium Threads And Chromate Threads  Surface Treatment:  Cadmium Head And Chromate Head  Surface Treatment Document And Classification:  Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip  Surface Treatment Document And Classification:  Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Head  Surface Treatment Document And Classification:  Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator:  Unjf		2.305 Inches Minimum First Hole And 2.355 Inches Maximum First Hole
Surface Finish:32.0 Microinches ThreadsMaterial:Steel Comp E4340 Overall Or Steel Comp 8740 OverallMaterial Document And Classification:Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response OverallSurface Treatment:Cadmium Threads And Chromate ThreadsSurface Treatment:Cadmium Head And Chromate HeadSurface Treatment Document And Classification:Qq-c-320 Cl 2 Fed Spec Single Treatment Response GripSurface Treatment Document And Classification:Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response HeadSurface Treatment Document And Classification:Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response ThreadsThread Series Designator:Unjf	Surface Finish:	32.0 Microinches Bearing Surface Of Head
Material:Steel Comp E4340 Overall Or Steel Comp 8740 OverallMaterial Document And Classification:Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response OverallSurface Treatment:Cadmium Threads And Chromate ThreadsSurface Treatment:Cadmium Head And Chromate HeadSurface Treatment Document And Classification:Qq-c-320 Cl 2 Fed Spec Single Treatment Response GripSurface Treatment Document And Classification:Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response HeadSurface Treatment Document And Classification:Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response ThreadsThread Series Designator:Unjf	Surface Finish:	32.0 Microinches Grip
Material Document And Classification:  Mil-s-5000 Mil Spec 1st Material Response Overall Or Mil-s-6049 Mil Spec 2nd Material Response Overall Or Ams 6322 Assn Std 2nd Material Response Overall  Cadmium Threads And Chromate Threads  Surface Treatment: Chromium Grip  Surface Treatment Document And Classification: Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip  Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator: Unjf	Surface Finish:	32.0 Microinches Threads
Surface Treatment: Cadmium Threads And Chromate Threads  Surface Treatment: Chromium Grip Surface Treatment: Cadmium Head And Chromate Head  Surface Treatment Document And Classification: Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Head  Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator: Unjf	Material:	Steel Comp E4340 Overall Or Steel Comp 8740 Overall
Surface Treatment:  Chromium Grip  Surface Treatment:  Cadmium Head And Chromate Head  Surface Treatment Document And Classification:  Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip  Surface Treatment Document And Classification:  Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Head  Surface Treatment Document And Classification:  Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads  Thread Series Designator:  Unjf	Material Document And Classification:	
Surface Treatment Document And Classification: Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Head Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads Thread Series Designator: Unjf	Surface Treatment:	Cadmium Threads And Chromate Threads
Surface Treatment Document And Classification: Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Head Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads Thread Series Designator: Unjf	Surface Treatment:	Chromium Grip
Surface Treatment Document And Classification:Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response HeadSurface Treatment Document And Classification:Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response ThreadsThread Series Designator:Unjf	Surface Treatment:	Cadmium Head And Chromate Head
Surface Treatment Document And Classification: Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads Thread Series Designator: Unjf	Surface Treatment Document And Classification:	Qq-c-320 Cl 2 Fed Spec Single Treatment Response Grip
Thread Series Designator: Unjf	Surface Treatment Document And Classification:	Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Head
	Surface Treatment Document And Classification:	Qq-p-416 Ty 2 Class 2 Fed Spec Single Treatment Response Threads
Specification/standard Data: 80205-nas6208 Professional/industrial Association Standard	Thread Series Designator:	Unjf
	Specification/standard Data:	80205-nas6208 Professional/industrial Association Standard

# **How to Order** Order this shear bolt from our inventory online by visiting <a href="https://military-fasteners.com/bolts/shear+bolts/NAS6208C48D">https://military-fasteners.com/bolts/shear+bolts/NAS6208C48D</a> 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.