

## P/N MS9454-10

### **Description**

Fastener Length: 0-63/64", Thread: 3/8-24, Thread Length: 59/64"

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

## Order this part online

#### **Additional Information**

 SKU / Model:
 MS945410

 Minimum Qty (MOQ):
 5 EA

 NSN:
 5306-01-118-9556

Schedule B: 7318.15.8085

ECCN: 9A991

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



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

# P/N MS9454-10 Specifications

Thread Direction: Thread Length: O.882 Inches Minimum And 0.922 Inches Maximum Fastener Length: O.990 Inches Minimum And 1.010 Inches Maximum Head Style: Hexagon Head Height: O.209 Inches Minimum And 0.229 Inches Maximum Width Between Flats: O.553 Inches Minimum And 0.229 Inches Maximum Width Between Flats: O.375 Inches Minimum And 0.564 Inches Maximum Nominal Thread Diameter: O.375 Inches Minimum And 0.564 Inches Maximum Features Provided: Finished Head Thread Quantity Per Inch: Hardness Rating: Surface Finish: Surface Finish: Surface Finish: Surface Finish: Surface Finish: Asso Od Microinches Bearing Surface Of Head Surface Finish: Asso Od Microinches Grip Material: Material Document And Classification: Ams6304 Assn Std Single Material Response Overall	hread Class:	3a
Thread Length:  Fastener Length:  0.982 Inches Minimum And 0.922 Inches Maximum  0.990 Inches Minimum And 1.010 Inches Maximum  Head Style:  Hexagon  Head Height:  0.209 Inches Minimum And 0.229 Inches Maximum  Width Between Flats:  0.553 Inches Minimum And 0.564 Inches Maximum  Nominal Thread Diameter:  0.375 Inches  Grip Length:  Features Provided:  Thread Quantity Per Inch:  Hardness Rating:  42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum Overall  Surface Finish:  Surface Finish:  63.0 Microinches Bearing Surface Of Head  Surface Finish:  Surface Finish:  Steel Overall		
Fastener Length: 0.990 Inches Minimum And 1.010 Inches Maximum  Head Style: Hexagon  Head Height: 0.209 Inches Minimum And 0.229 Inches Maximum  Width Between Flats: 0.553 Inches Minimum And 0.564 Inches Maximum  Nominal Thread Diameter: 0.375 Inches  Grip Length: 0.088 Inches Minimum And 0.108 Inches Maximum  Features Provided: Finished Head  Thread Quantity Per Inch: 24  Hardness Rating: 42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum Overall  Surface Finish: 32.0 Microinches Threads  Surface Finish: 63.0 Microinches Bearing Surface Of Head  Surface Finish: 63.0 Microinches Grip  Material: Steel Overall	hread Direction:	Right-hand
Head Style: Head Height:  0.209 Inches Minimum And 0.229 Inches Maximum  Width Between Flats: 0.553 Inches Minimum And 0.564 Inches Maximum  Nominal Thread Diameter: 0.375 Inches  Grip Length: 0.088 Inches Minimum And 0.108 Inches Maximum  Features Provided: Finished Head  Thread Quantity Per Inch: 24  Hardness Rating: 42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum Overall  Surface Finish: 32.0 Microinches Threads  Surface Finish: 63.0 Microinches Bearing Surface Of Head  Surface Finish: Material: Steel Overall	hread Length:	0.882 Inches Minimum And 0.922 Inches Maximum
Head Height:  0.209 Inches Minimum And 0.229 Inches Maximum  Width Between Flats: 0.553 Inches Minimum And 0.564 Inches Maximum  Nominal Thread Diameter: 0.375 Inches  Grip Length: 0.088 Inches Minimum And 0.108 Inches Maximum  Features Provided: Finished Head  Thread Quantity Per Inch: 42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum Overall  Surface Finish: 32.0 Microinches Threads  Surface Finish: 63.0 Microinches Bearing Surface Of Head  Surface Finish: Steel Overall	astener Length:	0.990 Inches Minimum And 1.010 Inches Maximum
Width Between Flats:0.553 Inches Minimum And 0.564 Inches MaximumNominal Thread Diameter:0.375 InchesGrip Length:0.088 Inches Minimum And 0.108 Inches MaximumFeatures Provided:Finished HeadThread Quantity Per Inch:24Hardness Rating:42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum OverallSurface Finish:32.0 Microinches ThreadsSurface Finish:63.0 Microinches Bearing Surface Of HeadSurface Finish:63.0 Microinches GripMaterial:Steel Overall	ead Style:	Hexagon
Nominal Thread Diameter:  Grip Length:  0.088 Inches Minimum And 0.108 Inches Maximum  Features Provided:  Finished Head  Thread Quantity Per Inch:  42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum Overall  Surface Finish:  32.0 Microinches Threads  Surface Finish:  63.0 Microinches Bearing Surface Of Head  Surface Finish:  Surface Finish:  Steel Overall	ead Height:	0.209 Inches Minimum And 0.229 Inches Maximum
Grip Length:  Features Provided:  Thread Quantity Per Inch:  Hardness Rating:  Surface Finish:  Surface Fini	lidth Between Flats:	0.553 Inches Minimum And 0.564 Inches Maximum
Features Provided:  Thread Quantity Per Inch:  24  Hardness Rating:  42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum Overall  Surface Finish:  32.0 Microinches Threads  Surface Finish:  63.0 Microinches Bearing Surface Of Head  Surface Finish:  63.0 Microinches Grip  Material:  Steel Overall	ominal Thread Diameter:	0.375 Inches
Thread Quantity Per Inch:  Hardness Rating:  Surface Finish:  Surface Finish:  Surface Finish:  63.0 Microinches Bearing Surface Of Head  Surface Finish:  Steel Overall	rip Length:	0.088 Inches Minimum And 0.108 Inches Maximum
Hardness Rating:  Surface Finish:  Surface Finish:  Surface Finish:  63.0 Microinches Bearing Surface Of Head  Surface Finish:  63.0 Microinches Grip  Material:  Steel Overall	eatures Provided:	Finished Head
Surface Finish:32.0 Microinches ThreadsSurface Finish:63.0 Microinches Bearing Surface Of HeadSurface Finish:63.0 Microinches GripMaterial:Steel Overall	hread Quantity Per Inch:	24
Surface Finish:63.0 Microinches Bearing Surface Of HeadSurface Finish:63.0 Microinches GripMaterial:Steel Overall	ardness Rating:	42.0 Rockwell C Minimum Overall And 46.0 Rockwell C Maximum Overall
Surface Finish:  Material:  63.0 Microinches Grip  Steel Overall	urface Finish:	32.0 Microinches Threads
Material: Steel Overall	urface Finish:	63.0 Microinches Bearing Surface Of Head
	urface Finish:	63.0 Microinches Grip
Material Document And Classification: Ams6304 Assn Std Single Material Response Overall	laterial:	Steel Overall
	laterial Document And Classification:	Ams6304 Assn Std Single Material Response Overall
Surface Treatment: Nickel Overall And Cadmium Overall And Chromate Overall	urface Treatment:	Nickel Overall And Cadmium Overall And Chromate Overall
Surface Treatment Document And Classification: Ams2416 Assn Std All Treatment Responses Overall	urface Treatment Document And Classification:	Ams2416 Assn Std All Treatment Responses Overall
Thread Series Designator: Unif	hread Series Designator:	Unjf

## **How to Order**

Order this bolt from our inventory online by visiting <a href="https://military-fasteners.com/bolts/machine+bolts/MS9454-10">https://military-fasteners.com/bolts/machine+bolts/MS9454-10</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.