

P/N B1821BH031C088N

Description

Fastener Length: 7/8", Thread: 1/4-18, Thread Length: 7/8"

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model: B1821BH031C088N

Minimum Qty (MOQ): 95 EA

NSN: 5306-00-226-4826

Schedule B: 7318.15.6080

ECCN: 9A991

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



^{*} See page 2 for technical characteristics

P/N B1821BH031C088N Specifications

Thread Direction: Right-hand Thread Length: 0.705 Inches Minimum And 0.875 Inches Maximum Fastner Length: 0.844 Inches Minimum And 0.875 Inches Maximum Head Style: Hexagon Head Height: 0.195 Inches Minimum And 0.211 Inches Maximum Width Between Flats: 0.489 Inches Minimum And 0.500 Inches Maximum Width Between Flats: 0.489 Inches Minimum And 0.500 Inches Maximum Ill End Item Identification: Mrap Rg-33 Ill End Item Identification: Mrap Rg-33; Mrap - M-atv With Cs13 Pop And Sne Nominal Thread Diameter: 0.312 Inches Features Provided: Finished Head Thread Quantity Per Inch: 18 Minimum Tensile Strength: 150000 Pounds Per Square Inch Surface Finish: 63.0 Microinches Threads Material: Steel Overall Material Document And Classification: Sae J429 Grade 8 Assn Std Single Material Response Overall Or Astm A354 Grade Bd Assn Std Single Material Response Overall Material Document And Classification: Sae J429 Grade 8 Assn Std Single Material Response Or Astm A354 Grade Bd Assn Std Single Material Response Overall Surface Treatment: Zinc Overall And Chromate Overall Surface Treatment: Zinc Act Chromate Overall Classification: Astm B633 Ty 2 Sc 3 Assn Std Single Treatment Response Overall Classification: Thread Series Designator: Unc		
Thread Length: O.705 Inches Minimum And 0.875 Inches Maximum 0.844 Inches Minimum And 0.875 Inches Maximum Head Style: Head Style: Head Height: O.195 Inches Minimum And 0.211 Inches Maximum Width Between Flats: O.489 Inches Minimum And 0.201 Inches Maximum Width Between Flats: O.489 Inches Minimum And 0.500 Inches Maximum Mrap Rg-33 Illi End Item Identification: Mrap Rg-33; Mrap - M-atv With Cs13 Pop And Sne Nominal Thread Diameter: O.312 Inches Features Provided: Finished Head Thread Quantity Per Inch: 18 Minimum Tensile Strength: 510000 Pounds Per Square Inch Surface Finish: Steel Overall Material: Steel Overall Material Document And Classification: Sae J429 Grade 8 Assn Std Single Material Response Overall Or Astm A354 Grade Bd Assn Std Single Material Response Overall Surface Treatment: Surface Treatment: Surface Treatment Document And Classification: Unc	Thread Class:	2a
Fastener Length: 0.844 Inches Minimum And 0.875 Inches Maximum Head Style: Hexagon Head Height: 0.195 Inches Minimum And 0.211 Inches Maximum Width Between Flats: 0.489 Inches Minimum And 0.500 Inches Maximum End Item Identification: Mrap Rg-33 Ili End Item Identification: Mrap Rg-33; Mrap - M-atv With Cs13 Pop And Sne Nominal Thread Dlameter: 0.312 Inches Features Provided: Finished Head Thread Quantity Per Inch: 18 Minimum Tensile Strength: 150000 Pounds Per Square Inch Surface Finish: 63.0 Microinches Threads Material: Steel Overall Material Document And Classification: See J429 Grade 8 Assn Std Single Material Response Overall Or Astm A354 Grade Bd Assn Std Single Material Response Overall Surface Treatment: Zinc Overall And Chromate Overall Surface Treatment Document And Classification: Zinc Overall And Chromate Overall Surface Treatment Document And Classification: Astm B633 Ty 2 Sc 3 Assn Std Single Treatment Response Overall Surface Treatment Document And Classification: Astm B633 Ty 2 Sc 3 Assn Std Single Treatment Response Overall	Thread Direction:	Right-hand
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	Surface Treatment Document And Classification:	Astm B633 Ty 2 Sc 3 Assn Std Single Treatment Response Overall
Specification/standard Data: 05047-aeb02c313875aw9a91 Professional/industrial Association Specification	Thread Series Designator:	Unc
	Specification/standard Data:	05047-aeb02c313875aw9a91 Professional/industrial Association Specification

How to Order

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