

## **P/N NAS1398C8AB4**

## **Description**

Fastener Length: 7/16"

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

## Order this part online

#### **Additional Information**

SKU / Model: NAS1398C8AB4

Minimum Qty (MOQ): 10 EA

NSN: 5320-01-542-6859

Schedule B: 7318.23.0000

ECCN: EAR99

National Motor Freight: 106510, Rivets I / S Plain / Galvanized Etc



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

# P/N NAS1398C8AB4 Specifications

Fastener Length:	0.448 Inches Nominal
Head Style:	Universal
Head Height:	0.107 Inches Minimum And 0.117 Inches Maximum
Shank Diameter:	0.250 Inches Nominal
Shank Style:	Collar And Sleeve, Self-plugging Type
Head Major Diameter:	0.500 Inches Nominal
Part Name Assigned By Controlling Agency:	Rivet-bline, Protruding Head, Locked Spindle
Special Features:	Rivet Has Full Serrated Spindle And Driving Anvil; Rivets Are Interchangable Betwee "a" And "ab" And No Code Are Interchangable Except For Installation Tools (pulling Head).
Material:	Steel Corrosion Resisting Locking Ring Or Nickel Alloy Locking Ring
Material:	Steel Corrosion Resisting Sleeve
Material:	Steel Corrosion Resisting Stem
Material Document And Classification:	Astm A-286 Ams 5731 (uns S66286) Assn Std Single Material Response Stem
Material Document And Classification:	Astm A-286 Ams 5731, Ams 5832 Or Ams 5737 (uns S66286) Assn Std Single Material Response Sleeve
Material Document And Classification:	Qq-n-281 (n04400) Fed Spec Single Material Response Locking Ring Or Astm A-286 Ams 5731 (uns S66286) Assn Std Single Material Response Locking Ring
Surface Treatment:	Anodize Stem
Surface Treatment:	Passivate Sleeve

### **How to Order**

Order this cr max rivet from our inventory online by visiting <a href="https://military-fasteners.com/rivets/blind+rivets/NAS1398C8AB4">https://military-fasteners.com/rivets/blind+rivets/NAS1398C8AB4</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.