

Description

Fastener Length: 5/8"

* Manufacturer certifications are shipped with your order FREE of charge[Order this part online](#)**Additional Information**

SKU / Model:	CR325258
Minimum Qty (MOQ):	5 EA
NSN:	5320-01-159-9410
Schedule B:	7616.10.3000
ECCN:	9A991
National Motor Freight:	106510, Rivets I / S Plain / Galvanized Etc

NO IMAGE
AVAILABLE

* See page 2 for technical characteristics

P/N CR3252-5-8 Specifications

Fastener Length:	0.611 Inches Minimum And 0.631 Inches Maximum
Head Style:	Flush (flat) Countersunk (included Angle - Less Than 135 Deg W Or W/o Chamfer)
Shank Diameter:	0.172 Inches Minimum And 0.176 Inches Maximum
Shank Style:	Self-plugging Mechanically Locked Stem
Head Major Diameter:	0.290 Inches Maximum
Expansion Device:	Serrated Stem-type W
Grip Length:	0.438 Inches Minimum And 0.500 Inches Maximum
Countersink Angle:	99.0 Degrees Minimum And 101.0 Degrees Maximum
Special Features:	Ns" Letters After The Material Code "b" Indicate No Preference To Lock Type (may Be Visible Or Internal). Rivets With No Letter Code (indicating Visible Lock Type) And Rivets With The Letter "h" After The Material Code (indicating Internal Lock Type) Are Both Acceptable For This Item Of Supply.
Material:	Aluminum Alloy 5056 Sleeve
Material:	Steel Comp 8740 Stem
Material Document And Classification:	Ams 6322 Assn Std Single Material Response Stem
Material Document And Classification:	Qq-a-430 Fed Spec Single Material Response Sleeve
Surface Treatment:	Chromate Sleeve
Surface Treatment:	Cadmium Stem And Chromate Stem
Surface Treatment Document And Classification:	Mil-c-5541 Mil Spec Single Treatment Response Sleeve
Surface Treatment Document And Classification:	Qq-p-416,type 2,class 2 Fed Spec Single Treatment Response Stem

How to Order

Order this cr max rivet from our inventory online by visiting <https://military-fasteners.com/rivets/blind+rivets/CR3252-5-8> 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.