



Military-Fasteners.com

P/N CR3523P5-03

Description

diameter: 5/32", grip range: 0.126" - 0.187", universal head - monel sleeve - 15-7 ph corrosion resistant stem- sleeve has aluminum coating (p)

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

Order this part online

Additional Information

SKU / Model:	CR3523P503
Minimum Qty (MOQ):	100
NSN:	5320-01-613-4284



\* See page 2 for technical characteristics



## P/N CR3523P5-03 Specifications

<b>Identification Code Color:</b>	Gold
<b>Fastener Length:</b>	0.293 Inches Nominal
<b>Shank Diameter:</b>	0.156 Inches Minimum And 0.160 Inches Maximum
<b>Shank Style:</b>	Self-plugging Mechanically Locked Stem
<b>Hole Depth:</b>	0.160 Inches Minimum And 0.164 Inches Maximum
<b>Slot Depth:</b>	0.370 Inches Nominal
<b>Grip Length:</b>	0.940 Inches Nominal
<b>Part Name Assigned By Controlling Agency:</b>	Cherrymax Rivet
<b>Special Features:</b>	Grip Limits Min 0.126 Max 0.187 Sleeve Length Min 0.263 Max 0.293 Stem And Sleeve Length Min 0.263 Max 0.53 Grip Diameter Min 0.302 Max 0.322 Sleeve Diameter Min 0.067 Max 0.077 Max Undercut Equals 8 Degrees Parts Manufacturedbare If Lube Is Required Use Par 90 Only Manufacturers Option To Apply Molybdenum Disulfide Type 1 Per As 5272 To Stem Only
<b>Material:</b>	Iron Alloy Collar
<b>Material:</b>	Nickel Alloy 400 Sleeve
<b>Material:</b>	Steel Corrosion Resisting Stem
<b>Material Document And Classification:</b>	Amc5657 Assn Std Single Material Response Stem
<b>Material Document And Classification:</b>	Ams5731 Assn Std Single Material Response Collar
<b>Material Document And Classification:</b>	Qq-n-281 Assn Std Single Material Response Sleeve
<b>Surface Treatment:</b>	Aluminum Sleeve
<b>Surface Treatment:</b>	Passivate Collar

## How to Order

Order this blind rivet from our inventory online by visiting <https://military-fasteners.com/rivets/blind+rivets/CR3523P5-03> 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.