

P/N CR3224-4-3

Description

Fastener Length: 1/4",

* Manufacturer certifications are shipped with your order <u>FREE</u> of charge

Order this part online

Additional Information

Alternate Part Numbers

CR3224-4-03

SKU / Model:	CR322443
Minimum Qty (MOQ):	100
NSN:	5320-01-164-5647
Schedule B:	7616.10.3000
ECCN:	EAR99
National Motor Freight:	013630, Alum Rivets



^{*} See page 2 for technical characteristics

P/N CR3224-4-3 Specifications

Fastener Length:0.257 Inches Minimum And 0.287 Inches MaximumHead Style:Flush (flat) Countersunk (included Angle - Less Than 135 Deg W Or W/o Chamfer)Shank Diameter:0.125 Inches Minimum And 0.129 Inches MaximumShank Style:Self-plugging Mechanically Locked StemHead Major Diameter:0.196 Inches MaximumExpansion Device:Serrated Stem-type WGrip Length:0.126 Inches Minimum And 0.187 Inches MaximumCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumMaterial:Aluminum Alloy 5056 SleeveMaterial:Steel Comp 632 StemMaterial Document And Classification:Ams 5657 Assn Std Single Material Response StemMaterial Document And Classification:Q-a-430 Fed Spec Single Material Response SleeveSurface Treatment:Cadmium StemSurface Treatment Document And Classification:Mil-c-5541 Mil Spec Single Treatment Response SleeveSurface Treatment Document And Classification:Q-p-416 Type 1 Class 2 Fed Spec Single Treatment Response StemSpecification/standard Data:80205-nas9303 Professional/industrial Association Standard		
Shank Diameter: O.125 Inches Minimum And 0.129 Inches Maximum Shank Style: Self-plugging Mechanically Locked Stem Head Major Diameter: O.196 Inches Maximum Expansion Device: Serrated Stem-type W Grip Length: O.126 Inches Minimum And 0.187 Inches Maximum Countersink Angle: 99.0 Degrees Minimum And 101.0 Degrees Maximum Material: Aluminum Alloy 5056 Sleeve Material: Steel Comp 632 Stem Material Document And Classification: Ams 5657 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 Document And Classification: Mil-c-5541 Mil Spec Single Treatment Response Stem Qq-p-416 Type 1 Class 2 Fed Spec Single Treatment Response Stem	Fastener Length:	0.257 Inches Minimum And 0.287 Inches Maximum
Shank Style: Head Major Diameter: 0.196 Inches Maximum Expansion Device: Serrated Stem-type W Grip Length: Countersink Angle: 99.0 Degrees Minimum And 0.187 Inches Maximum Countersink Angle: 99.0 Degrees Minimum And 101.0 Degrees Maximum Material: Aluminum Alloy 5056 Sleeve Material Document And Classification: Ams 5657 Assn Std Single Material Response Stem Material Document And Classification: Qq-a-430 Fed Spec Single Material Response Sleeve Surface Treatment: Cadmium Stem Surface Treatment Document And Classification: Mil-c-5541 Mil Spec Single Treatment Response Stem Qq416 Type 1 Class 2 Fed Spec Single Treatment Response Stem	Head Style:	Flush (flat) Countersunk (included Angle - Less Than 135 Deg W Or W/o Chamfer)
Head Major Diameter: Expansion Device: Serrated Stem-type W Grip Length: O.126 Inches Minimum And 0.187 Inches Maximum Countersink Angle: 99.0 Degrees Minimum And 101.0 Degrees Maximum Material: Aluminum Alloy 5056 Sleeve Material: Steel Comp 632 Stem Material Document And Classification: Ams 5657 Assn Std Single Material Response Stem Material Document And Classification: Qq-a-430 Fed Spec Single Material Response Sleeve Surface Treatment: Cadmium Stem Surface Treatment Document And Classification: Mil-c-5541 Mil Spec Single Treatment Response Stem Qq-9-416 Type 1 Class 2 Fed Spec Single Treatment Response Stem	Shank Diameter:	0.125 Inches Minimum And 0.129 Inches Maximum
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Surface Treatment Document And Classification:Mil-c-5541 Mil Spec Single Treatment Response SleeveSurface Treatment Document And Classification:Qq-p-416 Type 1 Class 2 Fed Spec Single Treatment Response Stem	Surface Treatment:	Chromate Sleeve
Surface Treatment Document And Classification: Qq-p-416 Type 1 Class 2 Fed Spec Single Treatment Response Stem	Surface Treatment:	Cadmium Stem
	Surface Treatment Document And Classification:	Mil-c-5541 Mil Spec Single Treatment Response Sleeve
Specification/standard Data: 80205-nas9303 Professional/industrial Association Standard	Surface Treatment Document And Classification:	Qq-p-416 Type 1 Class 2 Fed Spec Single Treatment Response Stem
	Specification/standard Data:	80205-nas9303 Professional/industrial Association Standard

How to Order

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