

P/N CR3553-6-05

Description

diameter: 3/16", grip range: 0.251" - 0.312", universal head, oversized diameter, monel sleeve, 15-7 ph corrosion resistant stem

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

Alternate Part Numbers

CR3553-6-5

SKU / Model: CR3553605

Minimum Qty (MOQ): 100

NSN: 5320-01-041-6457

ECCN: EAR99

National Motor Freight: 139820, Nickel Bolts / Nails / Nuts / Rivets Etc



^{*} See page 2 for technical characteristics

P/N CR3553-6-05 Specifications

Fastener Length:0.443 Inches Minimum And 0.463 Inches MaximumHead Style:UniversalHead Height:0.080 Inches Minimum And 0.090 Inches MaximumShank Diameter:0.201 Inches Minimum And 0.205 Inches MaximumShank Style:Self-plugging Mechanically Locked StemHead Major Diameter:0.365 Inches Minimum And 0.385 Inches MaximumExpansion Device:Serrated Stem-type WLubrication:Dry FilmGrip Length:0.251 Inches Minimum And 0.312 Inches MaximumSpecial Features:Lubrication On Stem OnlyMaterial:Nickel Alloy 400 Sleeve Or Nickel Alloy R-405 SleeveMaterial:Steel StemMaterial Document And Classification:Ams 5657 Assn Std Single Material Response StemMaterial Document And Classification:Qq-n-281 Fed Spec Single Material Response Sleeve		
Head Height: O.080 Inches Minimum And 0.090 Inches Maximum Shank Diameter: O.201 Inches Minimum And 0.205 Inches Maximum Self-plugging Mechanically Locked Stem Head Major Diameter: O.365 Inches Minimum And 0.385 Inches Maximum Expansion Device: Serrated Stem-type W Lubrication: Ory Film Grip Length: O.251 Inches Minimum And 0.312 Inches Maximum Special Features: Lubrication On Stem Only Material: Material: Material: Steel Stem Material Document And Classification: Ams 5657 Assn Std Single Material Response Stem	Fastener Length:	0.443 Inches Minimum And 0.463 Inches Maximum
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Material Document And Classification: Ams 5657 Assn Std Single Material Response Stem	Material:	Nickel Alloy 400 Sleeve Or Nickel Alloy R-405 Sleeve
	Material:	Steel Stem
Material Document And Classification: Qq-n-281 Fed Spec Single Material Response Sleeve	Material Document And Classification:	Ams 5657 Assn Std Single Material Response Stem
	Material Document And Classification:	Qq-n-281 Fed Spec Single Material Response Sleeve

How to Order

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