

P/N MS90353U0603

Military-Fasteners.com

## Description

blind rivet part number

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

Order this part online

## **Additional Information**

SKU / Model:	MS90353U0603
Minimum Qty (MOQ):	10
NSN:	5320-01-210-2324
National Motor Freight:	106510, Rivets I / S Plain / Galvanized Etc



## P/N MS90353U0603 Specifications

Hardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:48.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum StemShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel Overall		
Shank Diameter:0.197 Inches Minimum And 0.199 Inches MaximumShank Style:Self-plugging Mechanically Locked StemHead Major Diameter:0.386 Inches MaximumExpansion Device:Serrated Stem-type WGrip Length:0.156 Inches Minimum And 0.220 Inches Maximum SleeveHardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:48.0 Rockwell C Minimum And 0.320 Inches Maximum SleeveShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterialSteel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Fastener Length:	0.366 Inches Maximum
Shank Style:Self-plugging Mechanically Locked StemHead Major Diameter:0.386 Inches MaximumExpansion Device:Serrated Stem-type WGrip Length:0.156 Inches Minimum And 0.220 Inches MaximumHardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:48.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum StemShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment:Q-p-416 Ty 1 Cl 3 Fed Spec 1 st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Head Style:	Flush (flat) Countersunk (included Angle - Less Than 135 Deg W Or W/o Chamfer)
Head Major Diameter:0.366 Inches MaximumExpansion Device:Serrated Stem-type WGrip Length:0.156 Inches Minimum And 0.220 Inches MaximumHardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:48.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum StemShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Shank Diameter:	0.197 Inches Minimum And 0.199 Inches Maximum
Expansion Device:Serrated Stem-type WGrip Length:0.156 Inches Minimum And 0.220 Inches MaximumHardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:48.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum StemShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Shank Style:	Self-plugging Mechanically Locked Stem
Grip Length:0.156 Inches Minimum And 0.220 Inches MaximumHardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:48.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum StemShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment Document And Classification:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Head Major Diameter:	0.386 Inches Maximum
Hardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum SleeveHardness Rating:84.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum StemShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment Document And Classification:Qu-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Expansion Device:	Serrated Stem-type W
Hardness Rating:48.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum StemShear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Grip Length:	0.156 Inches Minimum And 0.220 Inches Maximum
Shear Strength:112000 Single Pounds Per Square InchCountersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Hardness Rating:	326.0 Knoop Minimum Sleeve And 466.0 Knoop Maximum Sleeve
Countersink Angle:99.0 Degrees Minimum And 101.0 Degrees MaximumSpecial Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Others Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Hardness Rating:	48.0 Rockwell C Minimum Stem And 53.0 Rockwell C Maximum Stem
Special Features:Single Action Fastener Installed With A Single Action ToolMaterial:Steel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment:Q-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Overall Spec 2nd Treatment Response Stem Or Mil-c-83488 Mil	Shear Strength:	112000 Single Pounds Per Square Inch
MaterialSteel OverallMaterial Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Qq-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Countersink Angle:	99.0 Degrees Minimum And 101.0 Degrees Maximum
Material Document And Classification:Astm A331 Assn Std Single Material Response OverallSurface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Qq-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Special Features:	Single Action Fastener Installed With A Single Action Tool
Surface Treatment:Cadmium Sleeve And Chromate Sleeve Or Aluminum SleeveSurface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Qq-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Material:	Steel Overall
Surface Treatment:Cadmium Stem Or Aluminum StemSurface Treatment Document And Classification:Qq-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Material Document And Classification:	Astm A331 Assn Std Single Material Response Overall
Surface Treatment Document And Classification: Qq-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem	Surface Treatment:	Cadmium Sleeve And Chromate Sleeve Or Aluminum Sleeve
	Surface Treatment:	Cadmium Stem Or Aluminum Stem
Surface Treatment Document And Classification: Qq-p-416 Ty 2 Cl 3 Fed Spec 1st Treatment Response Sleeve Or Mil-c-83488 Mil Spec 2nd Treatment Response Sleeve	Surface Treatment Document And Classification:	Qq-p-416 Ty 1 Cl 3 Fed Spec 1st Treatment Response Stem Or Mil-c-83488 Mil Spec 2nd Treatment Response Stem
	Surface Treatment Document And Classification:	Qq-p-416 Ty 2 Cl 3 Fed Spec 1st Treatment Response Sleeve Or Mil-c-83488 Mil Spec 2nd Treatment Response Sleeve

## How to Order

Order this blind rivet from our inventory online by visiting <u>https://military-fasteners.com/rivets/blind+rivets/MS90353U0603</u> 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.