

P/N MS17986C917

Description

Quick Release Pin part number

* Manufacturer certifications are shipped with your order EREE of charge

Order this part online

Additional Information

SKU / Model: MS17986C917
Minimum Qty (MOQ): 1

NSN: 5315-00-135-3056

National Motor Freight: 095190, Hardware, Noi



^{*} See page 2 for technical characteristics

P/N MS17986C917 Specifications

Detent Quantity: Actuation Method: Push Button 1.700 Inches Minimum And 1.720 Inches Maximum Actuation Type: Push Hardness Rating: Hoo Rockwell C Minimum Spindle Shoulder To Head End Distance: 1.600 Inches Maximum Pin Center To Handle End Distance: Hook Or Ring Detent To Tapered End Distance: Hook Or Ring Detent To Tapered End Distance: Material: Steel Comp 630 Shank Or Steel Comp 632 Shank Material: Steel Comp 630 Shank Or Steel Comp 632 Spindle Material Document And Classification: Ams 5643 Assn Std 1st Material Response Shank Or Ams 5657 Assn Std 2nd Material Response Spindle Surface Treatment: Passivate Shank Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle		
Actuation Method: Grip Length: 1.700 Inches Minimum And 1.720 Inches Maximum Actuation Type: Push Hardness Rating: 40.0 Rockwell C Minimum Shank Hardness Rating: 40.0 Rockwell C Minimum Spindle Shoulder To Head End Distance: 1.600 Inches Maximum Pin Center To Handle End Distance: 1.730 Inches Minimum And 1.860 Inches Maximum Pin Attachment Type: Hook Or Ring Detent To Tapered End Distance: 0.480 Inches Minimum And 0.510 Inches Maximum Material: Steel Comp 630 Shank Or Steel Comp 632 Spindle Material: Steel Comp 630 Spindle Or Steel Comp 632 Spindle Material Document And Classification: Ams 5643 Assn Std 1st Material Response Shank Or Ams 5657 Assn Std 2nd Material Response Spindle Surface Treatment: Passivate Shank Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle	Shank Diameter:	0.5595 Inches Minimum And 0.5610 Inches Maximum
Actuation Type: Hardness Rating: Hardness Rating: Hool Rockwell C Minimum Shank Hardness Rating: Hool Rockwell C Minimum Spindle Hool Rockwell C Minimum And 1.860 Inches Maximum Hook Or Ring Detent To Handle End Distance: Detent To Tapered End Distance: Detent To Hoult End Distance: Dete	Detent Quantity:	2
Actuation Type: Hardness Rating: 40.0 Rockwell C Minimum Shank Hardness Rating: 40.0 Rockwell C Minimum Spindle Shoulder To Head End Distance: 1.600 Inches Maximum Pin Center To Handle End Distance: 1.730 Inches Minimum And 1.860 Inches Maximum Pin Attachment Type: Hook Or Ring Detent To Tapered End Distance: 0.480 Inches Minimum And 0.510 Inches Maximum Material: Steel Comp 630 Shank Or Steel Comp 632 Shank Material: Steel Comp 630 Spindle Or Steel Comp 632 Spindle Material Document And Classification: Ams 5643 Assn Std 1st Material Response Shank Or Ams 5657 Assn Std 2nd Material Response Spindle Surface Treatment: Passivate Shank Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle	Actuation Method:	Push Button
Hardness Rating: 40.0 Rockwell C Minimum Shank 40.0 Rockwell C Minimum Spindle 1.600 Inches Maximum 1.730 Inches Minimum And 1.860 Inches Maximum Pin Attachment Type: Detent To Tapered End Distance: 0.480 Inches Minimum And 0.510 Inches Maximum Material: Steel Comp 630 Shank Or Steel Comp 632 Shank Material: Steel Comp 630 Spindle Or Steel Comp 632 Spindle Material Document And Classification: Ams 5643 Assn Std 1st Material Response Shank Or Ams 5657 Assn Std 2nd Material Response Spindle Material Document And Classification: Ams 5643 Assn Std 1st Material Response Spindle Or Ams 5657 Assn Std 2nd Material Response Spindle Surface Treatment: Passivate Shank Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle	Grip Length:	1.700 Inches Minimum And 1.720 Inches Maximum
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Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Shank Qq-p-35 Fed Spec Single Treatment Response Spindle	Surface Treatment:	Passivate Shank
Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle	Surface Treatment:	Passivate Spindle
	Surface Treatment Document And Classification:	Qq-p-35 Fed Spec Single Treatment Response Shank
Style Designator: L Handle	Surface Treatment Document And Classification:	Qq-p-35 Fed Spec Single Treatment Response Spindle
· ·	Style Designator:	L Handle

How to Order

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