

## P/N MS17986C420

### **Description**

Quick Release Pin part number

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

## Order this part online

#### **Additional Information**

SKU / Model: MS17986C420

Minimum Qty (MOQ):

NSN: 5315-00-904-6873

National Motor Freight: 095190, Hardware, Noi Sub 9



<sup>\*</sup> See page 2 for technical characteristics

# P/N MS17986C420 Specifications

Shank Diameter:0.2470 Inches Minimum And 0.2485 Inches MaximumDetent Quantity:2Actuation Method:Push ButtonGrip Length:2.000 Inches Minimum And 2.020 Inches MaximumActuation Type:PushHardness Rating:40.0 Rockwell C Minimum ShankHardness Rating:40.0 Rockwell C Minimum SpindleShoulder To Head End Distance:1.270 Inches MaximumPin Center To Handle End Distance:1.460 Inches MaximumPin Attachment Type:Hook Or RingDetent To Tapered End Distance:0.260 Inches Minimum And 0.290 Inches MaximumMaterial:Steel Comp 630 Shank Or Steel Comp 632 ShankMaterial:Steel Comp 630 Spindle Or Steel Comp 632 SpindleMaterial Document And Classification:Ams 5643 Assn Std 1st Material Response Shank Or Ams 5657 Assn Std 2nd Material Response ShankMaterial Document And Classification:Ams 5643 Assn Std 1st Material Response Spindle Or Ams 5657 Assn Std 2nd Material Response SpindleSurface Treatment:Passivate ShankSurface Treatment:Passivate Spindle
Actuation Method: Grip Length: 2.000 Inches Minimum And 2.020 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: 1.270 Inches Maximum  Pin Center To Handle End Distance: 1.460 Inches Maximum  Pin Attachment Type: Hook Or Ring  Detent To Tapered End Distance: 0.260 Inches Minimum And 0.290 Inches Maximum  Material: Steel Comp 630 Shank Or Steel Comp 632 Shank  Material: Material Document And Classification: Ams 5643 Assn Std 1st Material Response Shank Or Ams 5657 Assn Std 2nd Material Response Spindle  Surface Treatment: Push  Passivate Shank
Grip Length:  Actuation Type:  Push  Hardness Rating:  40.0 Rockwell C Minimum Shank  Hardness Rating:  40.0 Rockwell C Minimum Spindle  Shoulder To Head End Distance:  1.270 Inches Maximum  Pin Center To Handle End Distance:  1.460 Inches Maximum  Pin Attachment Type:  Hook Or Ring  Detent To Tapered End Distance:  0.260 Inches Minimum And 0.290 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
Actuation Type: Push  Hardness Rating: 40.0 Rockwell C Minimum Shank  Hardness Rating: 40.0 Rockwell C Minimum Spindle  Shoulder To Head End Distance: 1.270 Inches Maximum  Pin Center To Handle End Distance: 1.460 Inches Maximum  Pin Attachment Type: Hook Or Ring  Detent To Tapered End Distance: 0.260 Inches Minimum And 0.290 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
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Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Shank
Surface Treatment Document And Classification: Qq-p-35 Fed Spec Single Treatment Response Spindle
Style Designator: L Handle

## **How to Order**

Order this quick release pin from our inventory online by visiting <a href="https://military-fasteners.com/pins/quick+release+pins/MS17986C420">https://military-fasteners.com/pins/quick+release+pins/MS17986C420</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check outhere to complete your order.