

View Online at <https://aerobasegroup.com/nsn/5315-01-534-5173>

Shank Diameter:

0.250 inches

Actuation Method:

Push button

End Application:

1427-01-532-0256

Actuation Type:

Push

Shear Strength:

9200 single pound

Shoulder To Head End Distance:

1.580 inches

Pin Center To Handle End Distance:

1.780 inches

Pin Attachment Type:

Ring

Product Name:

Pin, quick release positive locking, single acting

Material:

Steel comp 631 spindle or steel comp 630 spindle

Surface Treatment:

Passivate shank

Surface Treatment Specification:

Qq-p-416, type ii class 2 federal specification single treatment response shank

Style Designator:

L handle

Supplementary Features:

Eshank and spindle: per ams-h-6875, to rockwell 40 hrc minimum; locking elements: per ams-h-6875, to rockwell 58-62 hrc for cres 440c; ring and spring: per ams-h-6875, condition ch900 for cres 17-7ph

Specification Data:

80205 - nas1334 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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