

View Online at <https://aerobasegroup.com/nsn/5315-00-577-5507>

Handle Length:

Between 1.750 inches and 1.815 inches

Shank Diameter:

Between 0.2470 inches and 0.2485 inches

Detent Quantity:

2

Actuation Method:

Push button

End Application:

W/s: vehicle recovery m-88 series; virginia class submarine, ssn-774; aircraft, t-38; recovery vehicle, full-tracked medium, w/e (m88a12);
recovery vehicle fu

Grip Length:

Between 2.200 inches and 2.220 inches

Actuation Type:

Push

Hardness Rating:

40.0 rockwell c spindle

Shear Strength:

9200 double pound

Shoulder To Head End Distance:

1.270 inches

Pin Attachment Type:

Hook and retaining chain

Detent To Tapered End Distance:

Between 0.260 inches and 0.290 inches

Material:

Steel comp 630 spindle or steel comp 632 spindle

Material Specification:

Ams 5643 assn standard 1st material response spindle or ams 5657 assn standard 2nd material response spindle

Surface Treatment:

Passivate spindle

Surface Treatment Specification:

Qq-p-35 federal specification single treatment response spindle

Style Designator:

T handle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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