NSN 5315-00-664-6008

Threaded Tapered Pin - Page 1 of 2



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First End Style:ChamferedSecond End Style:SquareThread Class:3aThread Direction:Right-handThread Length:0.790 inchesTaper Length:2.430 inchesTaper Minor Diameter:0.438 inchesTaper Major Diameter:0.438 inchesThread Direction:0.438 inchesTaper Major Diameter:0.438 inchesTaper Major Diameter:0.438 inchesTaper Major Diameter:0.106 inchesDistance From Centerline Of Hole To End Of Pin:0.310 inchesFirst End Taper Length:0.060 inchesGrip Length:2.050 inchesSecond End Relationship With First End:Not identicalThread Size:0.438 inches	
Second End Style: Square Thread Class: 3a Thread Direction: Right-hand Thread Length: 0.790 inches Taper Length: 2.430 inches Taper Minor Diameter: 0.438 inches Taper Major Diameter: 0.438 inches Taper Major Diameter: 8etween 0.5484 inches and 0.5490 inches Hole Arrangement Style: One end drilled First Hole Diameter: 0.106 inches Distance From Centerline Of Hole To End Of Pin: 0.310 inches First End Taper Length: 0.060 inches Grip Length: 2.050 inches Second End Relationship With First End: Not identical	Style:
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Second End Relationship With First End: Not identical Thread Size:	gth:
Not identical Thread Size:	ies
Thread Size:	nd Relationship With First End:
	cal
0.438 inches	ize:
	ies
Taper:	
0.500 per foot in inches	foot in inches
First End Location:	Location:
Threaded end	end
First End Taper Angle:	Taper Angle:
45.0 degrees	ees
Material:	
Steel comp 4130	ip 4130
Material Specification:	Specification:
Mil-s-6758 military specification single material response	3 military specification single material response
Surface Treatment:	Treatment:
Surface Treatment:	reatment:

Chromium shank and cadmium shank

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Surface Treatment Specification:

Qq-c-320 cl 2 type 2 federal specification 1st treatment response shank and qq-p-416 type 1, cl 1 federal specification 2nd treatment response shank

Style Designator:

Threaded at small end

Thread Series Designator:

Unf

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A212a0

Mil-std (military Standard):

Mil-s-6758 spec.