# NSN 5360-00-066-6450

Torsion Helical Spring - Page 1 of 1



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## Inside Diameter:

Between 1.730 inches and 1.770 inches

End Style:

Extended both ends

## Stock Diameter:

0.118 inches

## Spring Free Length:

Between 0.470 inches and 0.530 inches

## **Coil Quantity:**

4-41/50

**Coil Helix Direction:** 

Right-hand or left-hand

# Spring Deflection Rate:

102.500 pounds per inch

## Spring Free Outside Diameter:

Between 1.966 inches and 2.006 inches

## End Angular Relationship:

Ends parallel one to other

# End Length:

2.130 inches both ends

# End Length From Coil Axis To First Bend:

1.368 inches both ends

## End Length From First Bend To Second Bend Or End:

0.762 inches both ends

Material:

Steel uns k08500

## **Material Specification:**

Qq-w-470 federal specification single material response

## Surface Treatment:

Cadmium

## Surface Treatment Specification:

Qq-p-416 federal specification single treatment response

#### Style Designator:

Single torsion left hand

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A02900