NSN 5360-00-066-9553

Torsion Helical Spring - Page 1 of 2



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Inside Diameter:

0.607 inches

End Style:

Straight angular end both ends

Spring Free Length:

0.887 inches

Center Section Width:

0.813 inches

Coil Quantity:

1-1/2

Coil Helix Direction:

Right-hand or left-hand

Spring Deflection Rate:

0.312 pounds per inch

Spring Free Outside Diameter:

0.733 inches

Coil Axis To Center Section Distance:

0.062 inches

First Bend Radius:

0.062 inches both ends

Second Bend Radius:

0.062 inches both ends

End Angular Relationship:

End w/rh helix of coil parallel to center section or end w/lh helix of coil parallel to center section

End Length From First Bend To Second Bend Or End:

0.342 inches both ends

End Length From Second Bend To Third Bend Or End:

0.250 inches both ends

Center Style:

Square type

Material:

Steel comp 302

Material Specification:

Qq-w-423 federal specification single material response

Style Designator:

Double torsion, right and left hand

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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