NSN 5360-00-548-2720

Compression Helical Spring - Page 1 of 1



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Inside Diameter:
Between 0.150 inches and 0.160 inches
End Style:
Spring end, squared and ground both ends
Bore Diameter:
0.185 inches
Spring Free Length:
0.275 inches
Coil Quantity:
8
Load Rating:
0.057 pounds
Spring Solid Length:
0.093 inches
Coil Helix Direction:
Right-hand or left-hand
Spring Deflection Rate:
0.510 pounds per inch
Spring Free Outside Diameter:
Between 0.170 inches and 0.180 inches
Spring Length Under Load:
Spring Length Under Load: 0.168 inches
0.168 inches
0.168 inches Material:
0.168 inches Material: Steel comp 631
0.168 inches Material: Steel comp 631 Material Specification:
0.168 inches Material: Steel comp 631 Material Specification: Ams 5673 assn standard single material response
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Material: Steel comp 631 Material Specification: Ams 5673 assn standard single material response Surface Treatment: Passivate Surface Treatment Specification: Ess 001, hydraulic re search and mfg co, div of textrons inc mfr ref single treatment response Style Designator: Cylindrical Shelf Life: N/a
Material: Steel comp 631 Material Specification: Ams 5673 assn standard single material response Surface Treatment: Passivate Surface Treatment Specification: Ess 001, hydraulic re search and mfg co, div of textrons inc mfr ref single treatment response Style Designator: Cylindrical Shelf Life: N/a
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