Compression Helical Spring - Page 1 of 1



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Inside Diameter:

2.500 inches

End Style:

Spring end, squared and ground both ends

Spring Free Length:

10.125 inches

Coil Quantity:

10

Load Rating:

1890.000 pounds

Spring Solid Outside Diameter:

3.874 inches

Coil Helix Direction:

Right-hand

Spring Free Outside Diameter:

3.874 inches

Spring Length Under Load:

7.6875 inches

Special Features:

Material to be heat treated at 600 degrees f porm 5 degrees for 3 hours after forming and is to have final properties of cond at

Material:

Copper alloy 172 or copper alloy 173

Material Specification:

Qq-c-530, temper a federal specification all material responses

Style Designator:

Cylindrical

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A02900