Compression Helical Spring - Page 1 of 1



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Inside Diameter:

15.70 millimeters

End Style:

E4 spring end, squared and ground both ends

End Application:

2815-01-462-2289; 30 dw tqg genterator family

Spring Free Length:

115.50 millimeters

Coil Quantity:

18

Spring Solid Length:

30.0 millimeters

Spring Solid Outside Diameter:

20.0 millimeters

Coil Helix Direction:

Left-hand or right-hand

Spring Deflection Rate:

Between 0.560 newtons per millimeter and 0.680 newtons per millimeter

Spring Free Outside Diameter:

18.70 millimeters

Special Features:

Cleanliness per jds-g169 class 6.2 by purchaser; end coils free from burrs; any consecutive 4 coils (min.) to have white coating applied 5 min wide, optional coating may be applied to entire spring; coating must not be removed nor discolored by environment of petroleum-based motor oil at 120 degrees c; material is jdm a15-2, ansi g54.3, astm a229

Material:

Steel

Material Specification:

Astma229 assn standard single material response

Style Designator:

Cylindrical

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:
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No

Fiig:

A02900