Helical Compression Spring Seat - Page 1 of 1



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Material Hardness Rating:

Between 25.0 rockwell c and 32.0 rockwell c

Design Type:

Solid

Special Features:

Dimensions in inches; 0.460 bore depth from first step end, end chamfer 45 degree by 0.062 long, 0.126 diameter hole located on end

outside diameter 0.1635 from first step end

Material:

Steel, qq-s-764, type 440f-canceled

Material:

Steel comp 440f

Material Specification:

Qq-s-764, type 440f-canceled federal specification single material response

Surface Treatment:

Passivate

Surface Treatment:

Passivated

Fsc Application Data:

Aircraft wheel, brake systems

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

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