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Outside Diameter:

0.470 inches

Thickness:

0.100 inches

Bore Diameter:

Between 0.1880 inches and 0.1890 inches

Plain Hole Diameter:

0.1090 inches

Clamp Securing Hole Style:

Threaded

Screw Thread Series Designator:

Unf

Thread Size:

0.060 inches

Surface Finish And Location:

125 microinches both bearing flats

Material:

Steel, federal standard 66, aisi 416/sae 51416 or steel, qq-s-763

Material:

Steel comp 416 or steel comp 202 or steel comp 302 or steel comp 303 or steel comp 303se or steel comp 304 or steel comp 304l or steel comp 305 or steel comp 309 or steel comp 310 or steel comp 316 or steel comp 316l or steel comp 317 or steel comp 321 or steel comp 322 or steel comp 324 or steel comp 347 or steel comp 633 or steel comp 634 or steel comp 403 or steel comp 405 or steel comp 410 or steel comp 414 or steel comp 416 or steel comp 416se or steel comp 420 or steel comp 430 or steel comp 430f or steel comp 430fse or steel comp 431 or steel comp 440a or steel comp 440b or steel comp 440c or steel comp 440f or steel comp 440fse or steel comp 446

Material Specification:

Fed standard 66 federal standard 1st material response or aisi 416 assn standard single material response or sae 51416 assn standard single material response and qq-s-763 federal specification 2nd material response

Surface Treatment:

Passivate

Style Designator:

Round, single bolt secured

Surface Treatment:

Passivated

Fsc Application Data:

Receiver-transmitter, radio navigation airborne

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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