

View Online at <https://aerobasegroup.com/nsn/5310-00-926-5871>

Hole Diameter:

Between 0.890 inches and 0.912 inches

Outside Diameter:

1.464 inches

Material Thickness:

Between 0.219 inches and 0.239 inches

End Application:

Engine, aircraft, f100-pw-100 (f-15a/b/c/d); deep submergence systems programs (dssp); close in weapon system (ciws-phalanx); helicopter landing system, lamps mk iii; ticonderogo class cg (47); spruance class dd (963); support equipment, b-1 aircraft; forrestal class cv; support equipment (se), b-2 bomber

Hardness Rating:

Between 35.0 rockwell c and 43.0 rockwell c

Material:

Steel comp 301 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 308 or steel comp 309 or steel comp 309s or steel comp 310 or steel comp 310s or steel comp 314 or steel comp 316 or steel comp 316l or steel comp 317 or steel comp 321 or steel comp 347 or steel comp 348 or steel comp 385 or steel comp 302 or steel comp 384

Material Specification:

66 federal standard all material responses

Surface Treatment:

Passivate

Surface Treatment Specification:

Qq-p-35 federal specification single treatment response

Style Designator:

Split helical-right hand

Specification Or Standard:

2 style and c class

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A022b0