

View Online at <https://aerobasegroup.com/nsn/4710-01-023-5344>

Cross Sectional Shape:

Plain round

Wall Thickness:

0.312 inches

First End Style:

Flange

First End Flange Outside Diameter:

6.500 inches

Diameter:

4.000 inches

End Application:

Used as outer oil tube reduction gear shaft 378 ft whec coast guard vessels

Second End Relationship With First End:

Identical

Construction:

Seamless

Maximum Operating Pressure:

2000.0 pounds per square inch

Measuring Method And Length:

112.109 inches specific

Special Features:

Second end outside diameter 7 5/32 inches. 16 holes drilled and tapped 3/8 inch on a 5 1/2 inch bolt circle, first end. 16 holes drilled 9/16 inch on a 5.905 inch bolt circle, second end. All holes equally spaced. To be installed tailshaft to hub as outer oil tube

Material:

Steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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