

View Online at <https://aerobasegroup.com/nsn/3040-01-486-4314>

First End Style:

Splined (straight)

End Similarity:

Not identical

Second End Style:

Externally and internally threaded

Overall Length:

8.1000 inches

End Application:

Los angeles class ssn (688)

First End Diameter:

Between 0.9970 inches and 0.9980 inches

First End Spline Length:

3.0000 inches

First End Spline Minor Diameter:

Between 0.8340 inches and 0.8390 inches

First End Spline Major Diameter:

Between 0.9970 inches and 0.9980 inches

Second End Diameter:

2.2500 inches

Second End Spline Major Diameter:

Between 0.8340 inches and 0.8390 inches

Second End External Thread Length:

1.5000 inches

Second End Internal Thread Length:

2.2600 inches

Step Quantity:

3

First End Spline Quantity:

10

Largest Step Diameter:

2.2500 inches

Product Name:

Nut, hull valve gagging

Special Features:

Second end has 0.300 inch counterbore 0.291 inch min., 0.321 inch maximum deep 0.940 inch from end. Shaft has a 45 degree bevel starting 2.620 inch from second end tapering to first end dia. Bevel has 0.125 inch dia. Hole drilled 0.500 inch down from start of bevel through to second end counterbore.

Material:

Copper alloy 632

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23200