

View Online at <https://aerobasegroup.com/nsn/2010-00-583-0280>

Inside Diameter:

Between 13.380 inches and 13.560 inches

Overall Length:

25.462 feet

Outside Diameter:

Between 20.500 inches and 20.550 inches

Diameter:

Between 20.500 inches and 20.550 inches

Surface Finish:

Ground or rough machined or smooth machined

Coupling Outside Diameter:

35.500 inches

Unit Type:

Torsionmeter shaft

Protective Covering Type:

Composition rust preventive

Construction:

Hollow

Usage Location:

Starboard

Forward End Design:

Straight

Forward End Diameter:

Between 20.500 inches and 20.550 inches

Forward End Keyway:

Not provided

After End Keyway:

Not provided

Forward End Coupling Design:

Integral

Forward End Coupling Outside Diameter:

35.500 inches

Forward End Coupling Length:

1.109 feet

Forward End Coupling Thickness:

Between 4.250 inches and 13.312 inches

Threaded Forward End:

Not included

After End Coupling Design:

Integral

Coupling Length:

0.354 feet

Coupling Thickness:

4.250 inches

After End Design:

Straight

Threaded After End:

Not included

Forward Bearing Sleeve Outside Diameter:

Between 20.621 inches and 20.625 inches

Forward Bearing Sleeve Length:

1.000 feet

After Bearing Sleeve Outside Diameter:

Between 20.621 inches and 20.625 inches

After Bearing Sleeve Length:

3.833 feet

Covering Location:

Surfaces between bearing sleeves and flangefaces, bore surfaces

Material:

Steel, mil-s-23284, class 3

Material:

Steel, mil-s-23284, class 3

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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