## NSN 2010-00-529-9164

Ship Propulsion Shaft - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2010-00-529-9164

| Inside Diameter:   |
|--|
| 4.187 inches   |
| Overall Length:  |
| 32.838 feet  |
| Outside Diameter:  |
| 6.755 inches   |
| Surface Finish:  |
| Smooth machined  |
| Coupling Outside Diameter:   |
| 16.000 inches  |
| Usage Design:  |
| Suitable for ms0519 class  |
| Unit Type:   |
| Propeller shaft section  |
| Construction:  |
| Hollow   |
| Forward End Keyway:  |
| Not provided   |
| After End Keyway:  |
| Not provided   |
| Forward End Coupling Design:   |
|  |
| Integral   |
|  |
| Integral   |
| Integral Forward End Coupling Outside Diameter:  |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches  |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:   |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches   |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:  |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included  |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:  |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral  |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral<br>Coupling Thickness:   |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral<br>Coupling Thickness:<br>1.875 inches   |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral<br>Coupling Thickness:<br>1.875 inches<br>Threaded After End:  |
| Integral Forward End Coupling Outside Diameter: 6.7515 inches Forward End Coupling Thickness: 0.656 inches Threaded Forward End: Not included After End Coupling Design: Integral Coupling Thickness: 1.875 inches Threaded After End: Not included  |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral<br>Coupling Thickness:<br>1.875 inches<br>Threaded After End:<br>Not included<br>Material:   |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral<br>Coupling Thickness:<br>1.875 inches<br>Threaded After End:<br>Not included<br>Material:<br>Aluminum bronze, mil, mil-b-15939, composition 2 |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral<br>Coupling Thickness:<br>1.875 inches<br>Threaded After End:<br>Not included<br>Material:<br>Aluminum bronze, mil, mil-b-15939, composition 2 |
| Integral<br>Forward End Coupling Outside Diameter:<br>6.7515 inches<br>Forward End Coupling Thickness:<br>0.656 inches<br>Threaded Forward End:<br>Not included<br>After End Coupling Design:<br>Integral<br>Coupling Thickness:<br>1.875 inches<br>Threaded After End:<br>Not included<br>Material:<br>Aluminum bronze, mil, mil-b-15939, composition 2 |

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Demilitarization:

No

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