NSN 2010-00-001-0005

Ship Propulsion Shaft - Page 1 of 2

Major Diameter:



View Online at https://aerobasegroup.com/nsn/2010-00-001-0005

1.250 inches
Thread Length:
1.315 inches
Width:
Between 0.437 inches and 0.438 inches
Overall Length:
7.417 feet
Outside Diameter:
1.750 inches
Taper Length:
0.417 feet
Taper Major Diameter:
1.750 inches
Keyway Width:
Between 0.437 inches and 0.438 inches
Keyway Depth:
Between 0.219 inches and 0.222 inches
Depth:
Between 0.219 inches and 0.222 inches
Keyway Quantity:
1
Surface Finish:
Surface Finish: Smooth machined
Smooth machined
Smooth machined Unit Type:
Smooth machined Unit Type: Propeller shaft section
Smooth machined Unit Type: Propeller shaft section Construction:
Smooth machined Unit Type: Propeller shaft section Construction: Solid
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity:
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location:
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design:
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design: Tapered
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design: Tapered Forward End Keyway:
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design: Tapered Forward End Keyway: Provided
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design: Tapered Forward End Keyway: Provided After End Keyway:
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design: Tapered Forward End Keyway: Provided After End Keyway: Provided
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design: Tapered Forward End Keyway: Provided After End Keyway: Provided Forward End Taper Length:
Smooth machined Unit Type: Propeller shaft section Construction: Solid Thread Quantity: 7 per inch Usage Location: Inboard/outboard Forward End Design: Tapered Forward End Keyway: Provided After End Keyway: Provided Forward End Taper Length: 0.292 feet

NSN 2010-00-001-0005Ship Propulsion Shaft - Page 2 of 2



Forward End Major Diameter:
0.875 inches
Forward End Thread Quantity:
14 per inch
Forward End Thread Length:
1.060 inches
After End Design:
Tapered
Threaded After End:
Included
Forward End Taper Major Diameter:
1.750 inches
Taper:
Between 0.726 per foot in inches and 0.728 per foot in inches
Forward End Taper:
Between 0.7500 per foot in inches and 0.7519 per foot in inches
Material:
Steel, corrosion resisting
Material:
Stainless steel
Quantity:
1
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T08000