# NSN 2010-00-352-0351

Ship Propulsion Shaft - Page 1 of 2



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Inside	Diameter:

9.000 inches

Major Diameter:

11.000 inches

# Thread Length:

11.500 inches

# Width:

2.500 inches

#### **Overall Length:**

43.000 feet

#### **Outside Diameter:**

15.250 inches

#### Taper Length:

2.917 feet

#### **Taper Major Diameter:**

### 15.250 inches

Depth:

0.875 inches

#### Surface Finish:

Smooth machined

# Furnished Items And Quantity:

Propeller nut, 1; propeller key, 2

# Unit Type:

Propeller shaft section

#### **Construction:**

Hollow

#### Thread Quantity:

4 per inch

#### Usage Location:

Port/starboard

#### Forward End Keyway:

Not provided

#### After End Keyway:

Provided

# Forward End Coupling Design:

Integral

# Forward End Coupling Outside Diameter:

25.250 inches

# Forward End Coupling Thickness:

2.875 inches

# **Threaded Forward End:**

Not included

# **NSN 2010-00-352-0351** Ship Propulsion Shaft - Page 2 of 2



After End Design:
Tapered
Threaded After End:
Included
After Bearing Sleeve Outside Diameter:
16.875 inches
After Bearing Sleeve Length:
10.635 feet
Material:
Steel, mil-s-890
Material:
Steel
Material Specification:
Mil-s-890 military specification single material response
Quantity:
2
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T08000
Mil-std (military Standard):
Mil-s-890 spec.