NSN 2010-01-205-1415

Ship Propulsion Shaft - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2010-01-205-1415
Inside Diameter:
9.250 inches
Overall Length:
16.959 feet
Outside Diameter:
13.875 inches
Surface Finish:
Smooth machined
Coupling Outside Diameter:
22.500 inches
Unit Type:
Aft section
Construction:
Hollow
Usage Location:
Starboard
Forward End Keyway:
Not provided
After End Keyway:
Not provided
Forward End Coupling Design:
Integral
Forward End Coupling Type:
Flange
Forward End Coupling Outside Diameter:
27.250 inches
Forward End Coupling Thickness:
3.400 inches
Threaded Forward End:
Not included
After End Coupling Design:
Integral
Coupling Type:
Flange
Coupling Thickness:
2.750 inches
Material:
Steel, mil-s-23284, class 1
Material:
Steel
Material Specification:
Mil-s-23284, class 1 military specification single material response

NSN 2010-01-205-1415

Ship Propulsion Shaft - Page 2 of 2

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T08000

Mil-std (military Standard):

Mil-s-23284 spec.

