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Ship Propulsion Shaft - Page 1 of 2

Inside Diameter: 9.000 inches Overall Length: 30.972 feet

Outside Diameter:

15.500 inches
Keyway Width:
2.000 inches
Keyway Depth:



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0.71	8 inches
Key	way Quantity:
4	
Surf	ace Finish:
Smo	oth machined
Cou	pling Outside Diameter:
25.2	50 inches
Usa	ge Design:
For	vessel class ar5-7; arhl
Unit	Type:
Ster	n tube shaft section
Prot	ective Covering Type:
Rubl	per
Con	struction:
Hollo	ow .
Usa	ge Location:
Port	/starboard
Forv	vard End Design:
Таре	ered
Forv	vard End Keyway:
Prov	ided
Afte	r End Keyway:
Not	provided
Forv	vard End Taper Length:
1.00	0 feet
Thre	eaded Forward End:
Not i	ncluded
Afte	r End Coupling Design:
Integ	gral
Cou	pling Length:
0.24	0 feet
Thre	eaded After End:
Not i	ncluded

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Forward Bearing Sleeve Outside Diameter:
17.125 inches
Forward Bearing Sleeve Length:
6.959 feet
After Bearing Sleeve Outside Diameter:
17.125 inches
After Bearing Sleeve Length:
7.229 feet
Covering Location:
Surfaces between bearing sleeve covered
Forward End Taper Major Diameter:
15.375 inches
Forward End Taper:
0.125 per foot in inches
Material:
Steel, n, 49-s-2, forged
Material:
Steel, n, 49-s-2, forged
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

T08000