## NSN 4320-01-289-2195

Centrifugal Pump - Page 1 of 1



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Stage Quantity:
1
Intake Connection Quantity:
1
Intake Connection Type:
Round flange
Discharge Connection Quantity:
1
Discharge Connection Type:
Round flange
Media For Which Designed:
Hydrocarbon fuels and oils
Maximum Discharge Flow Rate:
3000.0 gallons per minute
Total Head:
410.000 feet
Suction Lift:
12.000 feet
Operating Speed At Rated Capacity:
1750.0 revolutions per minute
Pumping Element Operating Position:
Horizontal
Centrifugal Pump Design:
Radial flow
Centrifugal Pump Impeller Quantity:
1
Special Features:
Oil emergency transfer ballast pump; motor furnished and mtd by customer
Supplementary Features:
Connections: 12.0in.Dia suction 17.62in.Dia flange w/eighteen 0.81in.Dia holes on 16.06in.Bc, 8.00in.Dia dischg 14.75in.Dia flange w/three
o.56in.Dia holes on 2.62in.Bc, 2 ea.Priming 5.56in.Dia flange w/six 1/2-13unc-3a studs on 4.44in.Bc
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A19400