NSN 4730-01-464-2564

Sediment Strainer - Page 1 of 1



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Mounting Type:
Unthreaded hole bottom side
Mounting Hole Diameter:
22.000 inches
Mounting Hole Quantity:
2
End Application:
Blue ridge class lcc-19
Maximum Operating Pressure:
250.0 pounds per square inch
Filtering Media Design:
Perforated single filtering media response
Product Name:
S&p model no123jt, bolted-cover duplex strainer with jack type plug
Material:
Copper alloy body
Material Specification:
Mil-s-17849 d, ty ii, cl 2 military standard single material response body
Supplementary Features:
8size ips in inches 8.000; face to face p/m 0.125 inches, 26.250 inches; to top 17.000 inches; to bottom 25 inches; diameter of flange in
inches 12.375; flange thickness 1.3125 inches; width 43.750 inches; vent connection each cover 0.250 inches; side drain connection, 2,
valved 0.750 inches; bottom drain connection, 2, solid 1.500 inches; flange series mil-f-20042c, class 250; service sea water; basket
material monel; basket perforation 0.250; basket gross sq inch surface 600.000 inches; ratio: freee are to pipe size 5.0: 1; hydro test
pressure 375.0 psi water, ambient; edge support pad to 21.625 inches; mounting bolt distance 43.250 inches; mounting bolt centers 6.500
inches; number and size of mountingbolts 2-0.875; weight in pounds actual dry wgt 1455
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A24000
Mil-std (military Standard):
Mil-s-17849 spec.