NSN 4730-01-449-9946

Sediment Strainer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4730-01-449-9946

·								
Mounting Type:								
Threaded hole bottom side								
Mounting Hole Quantity:								
1								
Body Length:								
Between 6.000 inches and 6.250 inches								
End Application:								
Seawolf class ssn								
Perforation Diameter:								
0.125 inches								
Perforation Quantity:								
8.7 per square inch								
Tempurature Rating:								
200.0 degrees fahrenheit								
Mounting Facility Thread Series Designator:								
Un								
Maximum Operating Pressure:								
700.0 pounds per square inch								
Filtering Media Design:								
Perforated single filtering media response								
First Intake Connection Type:								
Socket welding line								
Mounting Facility Thread Size:								
3.062 inches								
First Discharge Connection Relationship To Intake Connection:								
Identical to first intake connection								
Distance From Bottom Of Body To Center Of Inlet:								
5.500 inches								
First Intake Inside Diameter:								
1.500 inches								
Material:								
Nickel alloy filtering medium								
Material Specification:								
Qq-n-281 federal specification single material response filtering medium								
Qq-n-281 federal specification single material response filtering medium Media For Which Designed:								
Media For Which Designed:								
Media For Which Designed: Fuel/oil, hydrocarbon and gas and water								
Media For Which Designed: Fuel/oil, hydrocarbon and gas and water Style Designator:								
Media For Which Designed: Fuel/oil, hydrocarbon and gas and water Style Designator: Y strainer w/threaded cover								

--

NSN 4730-01-449-9946

Sediment Strainer - Page 2 of 2



_										
וו	0	m	ш	м	•	iza	31	^	n	

No

Fiig:

A24000

Mil-std (military Standard):

Mil-c-20159 spec.