## NSN 4730-01-444-2664

Sediment Strainer - Page 1 of 2



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Thread Direction:
Right-hand
Mounting Type:
Inlet connection top side and outlet connection top side
Body Length:
3.750 inches
End Application:
Mars class afs
Wire Diameter:
0.016 inches
Perforation Quantity:
625.0 per square inch
Mesh Size:
20.0
Tempurature Rating:
400.0 degrees fahrenheit
Maximum Operating Pressure:
250.0 pounds per square inch
Filtering Media Design:
Mesh single filtering media response
First Intake Connection Type:
Threaded internal pipe top side
Second Intake Connection Relationship To First Intake Connection:
Identical
First Discharge Connection Relationship To Intake Connection:
Identical to first intake connection
Distance From Bottom Of Body To Center Of Inlet:
3.438 inches
First Intake Thread Series Designator:
Npt
Second Intake Thread Series Designator:
Npt
Second Discharge Thread Series Designator:
Npt
First Intake Thread Size:
0.750 inches
First Discharge Thread Size:
0.750 inches
Second Intake Thread Size:
0.750 inches
Second Discharge Thread Size:
0.750 in all an

0.750 inches

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First Add The Library
First Intake Thread Direction:
Right-hand
Second Intake Thread Direction:
Right-hand
<b>Second Discharge Thread Direction:</b>
Right-hand
First Discharge Thread Direction:
Right-hand
Material:
Stainless steel screening
Media For Which Designed:
Any acceptable
Style Designator:
Y strainer w/blow-off plug
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A24000