NSN 4730-01-148-8013

Sediment Strainer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4730-01-148-8013

Mounting Type:						
Bracket w/drilled hole bottom side						
Mounting Hole Diameter:						
0.500 inches						
Mounting Hole Quantity:						
8						
Body Length:						
14.500 inches						
Body Width:						
12.500 inches						
Body Height:						
25.250 inches						
Distance Between Mounting Hole Centers:						
1.500 inches						
Perforation Diameter:						
0.125 inches						
Perforation Quantity:						
32.0 per square inch						
Bracket Quantity:						
2						
Maximum Operating Pressure:						
150.0 pounds per square inch						
150.0 pounds per square inch Filtering Media Design:						
Filtering Media Design:						
Filtering Media Design: Perforated single filtering media response						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type:						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection:						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet:						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter:						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter: 6.125 inches						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter: 6.125 inches First Intake Flange Shape Style:						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter: 6.125 inches First Intake Flange Shape Style: Round w/unthreaded bolt holes						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter: 6.125 inches First Intake Flange Shape Style: Round w/unthreaded bolt holes First Intake Flange Face Style:						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter: 6.125 inches First Intake Flange Shape Style: Round w/unthreaded bolt holes First Intake Flange Face Style: Plain						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter: 6.125 inches First Intake Flange Shape Style: Round w/unthreaded bolt holes First Intake Flange Face Style: Plain First Intake Flange Thickness:						
Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 11.750 inches First Intake Flange Outside Diameter: 6.125 inches First Intake Flange Shape Style: Round w/unthreaded bolt holes First Intake Flange Face Style: Plain First Intake Flange Thickness: 0.500 inches						

Material

Nickel alloy screening

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M	late	rial	Sp	ecif	icat	ion:
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Mil-s-17849d, ty ii, cl 2 military specification single material response body

Media For Which Designed:

Water

Style Designator:

Twin strainer w/bolted cover

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A24000

Mil-std (military Standard):

Mil-s-17849d spec.