NSN 4730-01-507-7104

Sediment Strainer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4730-01-507-7104

Mounting Type:
Threaded hole bottom side
Mounting Hole Diameter:
0.750 inches
Mounting Hole Quantity:
2
Body Length:
8.125 inches
Body Height:
14.875 inches
Distance Between Mounting Hole Centers:
2.250 inches
End Application:
Ship; strainer
Mounting Facility Thread Direction:
Right-hand
Perforation Diameter:
0.0625 inches
Perforation Quantity:
132.0 per square inch
Features Provided:
reatures Frovided.
Drain plug
Drain plug
Drain plug Mounting Facility Thread Series Designator:
Drain plug Mounting Facility Thread Series Designator: Unc
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure:
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design:
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type:
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size:
Drain plug Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size: 0.750 inches
Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size: 0.750 inches First Discharge Connection Relationship To Intake Connection:
Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size: 0.750 inches First Discharge Connection Relationship To Intake Connection: Identical to first intake connection
Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size: 0.750 inches First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet:
Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size: 0.750 inches First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 7.380 inches
Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size: 0.750 inches First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 7.380 inches Center To Center Distance Between Connections:
Mounting Facility Thread Series Designator: Unc Maximum Operating Pressure: 150.0 pounds per square inch Filtering Media Design: Perforated single filtering media response First Intake Connection Type: Plain face flange side near top Mounting Facility Thread Size: 0.750 inches First Discharge Connection Relationship To Intake Connection: Identical to first intake connection Distance From Bottom Of Body To Center Of Inlet: 7.380 inches Center To Center Distance Between Connections: 7.125 inches

5.000 inches

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