NSN 4330-01-358-8646

Fluid Filter - Page 1 of 2

Thread Direction:



View Online at https://aerobasegroup.com/nsn/4330-01-358-8646

Right-hand
Mounting Type:
Unthreaded hole head side
Mounting Hole Diameter:
0.400 inches
Mounting Hole Quantity:
2
Second End Thread Direction:
Right-hand
Body Outside Diameter:
5.000 inches
Body Height:
13.970 inches
Filtration Rating In Microns:
10.0
Drop Pressure:
10.0 pounds per square inch
Differential Pressure:
150.0 pounds per square inch
Distance Between Mounting Hole Centers:
2.250 inches
Mounting Facility Thread Direction:
Mounting Facility Thread Direction: Right-hand
Right-hand
Right-hand Design Type:
Right-hand Design Type: Nonreusable
Right-hand Design Type: Nonreusable Tempurature Rating:
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided:
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity:
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure:
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure: 3000.0 pounds per square inch
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure: 3000.0 pounds per square inch Filtering Media Design:
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure: 3000.0 pounds per square inch Filtering Media Design: Pleated single filtering media response
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure: 3000.0 pounds per square inch Filtering Media Design: Pleated single filtering media response First Intake Connection Type:
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure: 3000.0 pounds per square inch Filtering Media Design: Pleated single filtering media response First Intake Connection Type: Threaded internal tube head side
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure: 3000.0 pounds per square inch Filtering Media Design: Pleated single filtering media response First Intake Connection Type: Threaded internal tube head side First Discharge Connection Relationship To Intake Connection:
Right-hand Design Type: Nonreusable Tempurature Rating: Between -20.0 degrees fahrenheit and 350.0 degrees fahrenheit Features Provided: By-pass valve Filtering Element Quantity: 1 Maximum Operating Pressure: 3000.0 pounds per square inch Filtering Media Design: Pleated single filtering media response First Intake Connection Type: Threaded internal tube head side First Discharge Connection Relationship To Intake Connection: Identical to first intake connection

NSN 4330-01-358-8646 Fluid Filter - Page 2 of 2



First Intake Thread Size:
1.875 inches
First Intake Thready Qty Per Inch (tpi):
12
First Intake Thread Class:
3b
First Intake Thread Direction:
Right-hand
Filtering System For Which Designed:
Full flow
Special Features:
1/8in. Npt pressure drop ports; 1/4in. Fnpt bottom of filter bowl
Material:
Aluminum bodystainless steel filtering medium
Media For Which Designed:
Fuel/oil, hydrocarbon
Style Designator:
High pressure threaded body
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A24000