NSN 4330-01-301-9136

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Body Length:
7.000 inches
Filtration Rating In Microns:
15.0
Design Type:
Reusable
Features Provided:
By-pass valve
Filtering Element Quantity:
1
Filtering Media Design:
Pleated single filtering media response
First Intake Connection Type:
Threaded internal pipe head
First Discharge Connection Relationship To Intake Connection:
Not identical
First Discharge Connection Type:
Threaded internal pipe bottom
First Intake Thread Series Designator:
Un
First Discharge Thread Series Designator:
First Discharge Thread Series Designator: Un
Un
Un First Intake Thread Size:
Un First Intake Thread Size: 1.625 inches
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size:
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi):
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi):
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi):
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction:
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction: Right-hand
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction: Right-hand Filtering System For Which Designed:
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction: Right-hand Filtering System For Which Designed: By-pass flow
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction: Right-hand Filtering System For Which Designed: By-pass flow Material:
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction: Right-hand Filtering System For Which Designed: By-pass flow Material: Paper filtering medium
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction: Right-hand Filtering System For Which Designed: By-pass flow Material: Paper filtering medium Media For Which Designed:
Un First Intake Thread Size: 1.625 inches First Discharge Thread Size: 1.625 inches First Intake Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Discharge Thready Qty Per Inch (tpi): 12 First Intake Thread Direction: Right-hand Filtering System For Which Designed: By-pass flow Material: Paper filtering medium Media For Which Designed: Fuel/oil, hydrocarbon

N/a

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Demilitarization:

No

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