NSN 4330-01-467-9548

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Mounting Type:
Bracket w/drilled hole top side
Mounting Hole Diameter:
0.470 inches
Mounting Hole Quantity:
4
Body Length:
5.560 inches
Body Height:
15.870 inches
Mounting Flange Bolt Hole Quantity:
4
Distance Between Mounting Hole Centers:
3.720 inches
Design Type:
Reusable
Tempurature Rating:
Between -65.0 degrees fahrenheit and 275.0 degrees fahrenheit
Filtering Element Quantity:
1
Maximum Operating Pressure:
6000.0 pounds per square inch
Filtering Media Design:
Pleated single filtering media response
Distance From Bottom Of Body To Center Of Inlet:
10.400 inches
Special Features:
Element collapse rating: 3000 psid (h-pak only); port options: 1 in. Sae 4-bolt split flange code 62; valve options: non-bypass; indicator
and receptacle options: visual indicator with 100 +/-12 psid actuation and thermal lockout (100f) and surge control; seal material: viton-a;
bowl length: 10.40 in.; element construction: h-pak (grade 3, 10); fluid cleanliness rating: 20/18/15 or better; rated flow: 55 u.S. Gpm;
material: cast iron (head) and forged steel (bowl); pressure rating: 6000 psi (oper), 9000 psi (proof), 20000 psi (burst), 3500 psi (rated
fatigue)
Material:
Iron and steel body
Media For Which Designed:
Fuel/oil, hydrocarbon
Style Designator:
Straight flow basket strainer w/bolted cover
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
