

View Online at <https://aerobasegroup.com/nsn/4330-01-502-9383>

Body Length:

3.750 inches

Body Height:

7.850 inches

Filtration Rating In Microns:

1.0

Drop Pressure:

Not rated

Differential Pressure:

Not rated

End Application:

Dehydrator, membrane

Design Type:

Reusable

Filtering Element Quantity:

1

Maximum Operating Pressure:

5000.0 pounds per square inch

Filtering Media Design:

Any acceptable single filtering media response

Distance From Bottom Of Body To Center Of Inlet:

6.470 inches

Product Name:

Filter, particulate

Filtering System For Which Designed:

Full flow

Special Features:

Rated flow @ 10 psid, clea (max) : 10 gpm w/100 ssu oil, 300 scfm @ 3,000 psi; housing material: 2024t-351; pressure ratings; 7,500 psi proof, 20,000 psi burst; housing temperature: 300 degrees fahrenheit; o-ring temperature range: viton, minus 20 degrees to plus 350 degrees fahrenheit; element temperature range: glass fiber, minus 70 degrees to plus 350 degrees fahrenheit; total assembly weight: aluminum, 4 1/4 lbs.; port size: 1/2 in. Sae; collapse rating: 3250 lbs., glass fiber; optional accessory: 1/4 in. Sae bowl drain; flow: outside to in

Material:

Glass fiber filtering medium

Media For Which Designed:

Any acceptable

Style Designator:

Straight flow basket strainer w/ bolted cover

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig: