

View Online at <https://aerobasegroup.com/nsn/4330-01-343-3687>

Mounting Type:

Inlet connection head side and outlet connection head side

Filtration Rating In Microns:

74.0 absolute

Design Type:

Reusable

Temperature Rating:

Between -45.0 degrees fahrenheit and 250.0 degrees fahrenheit

Unit Quantity:

2

Features Provided:

Antidrain back device and switch-over valve and air bleed valve and by-pass valve and differential pressure relief valve

Filtering Element Quantity:

4

Maximum Operating Pressure:

200.0 pounds per square inch

Filtering Media Design:

Mesh single filtering media response

First Intake Connection Type:

Plain face flange head side

Second Intake Connection Relationship To First Intake Connection:

Identical

First Discharge Connection Relationship To Intake Connection:

Identical to first intake connection

Second Discharge Connection Relationship To Preceding Connection:

Identical to first intake connection

First Intake Flange Shape Style:

Rectangular w/unthreaded bolt holes

First Intake Flange Face Style:

Plain

First Intake Flange Thickness:

1.190 inches

First Intake Flange Length:

4.062 inches

First Intake Flange Width:

3.110 inches

Filtering System For Which Designed:

By-pass flow or full flow

Special Features:

Ports 2.0in.Nptf flange; 25psi bypass and indicator setting; manual handle points to filter in service; change-over valve has 1/4-18npt drian vent, double bowl of hot-rolled steel 0.120in wall nom.: 29.04in.O/a ht, 21.25in.O/a wt: 13.62in.O/a dp

Material:

Steel container/cartridge

Media For Which Designed:

Fuel/oil, hydrocarbon

Surface Treatment:

Anodize body

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A24000