

View Online at <https://aerobasegroup.com/nsn/4330-01-356-6874>

Mounting Type:

Bracket center

Body Outside Diameter:

8.730 inches

Body Height:

19.750 inches

Filtration Rating In Microns:

45.0

End Application:

Fcd corporation rs369 refrigeration system

Design Type:

Reusable

Filtering Element Quantity:

1

Maximum Operating Pressure:

75.0 pounds per square inch

Filtering Media Design:

Pleated single filtering media response

First Intake Connection Type:

Threaded internal pipe bottom

First Discharge Connection Relationship To Intake Connection:

Identical to first intake connection

First Intake Thread Series Designator:

Npt

First Intake Thread Size:

0.500 inches

First Intake Thread Direction:

Right-hand

Filtering System For Which Designed:

Full flow

Special Features:

Modified from luber-finer p/n 5014 model 750-c; petcock replaced w/0.326-0.333in.Thru, c-sink 0.39-0.41 x 89-91deg incl angle tap
1/8-27npt; media hydraulic fluid silicate-ester base or coolanol 25

Material:

Metal body

Media For Which Designed:

Refrigerant

Style Designator:

Split body (loop or rim clamp)

Supplementary Features:

8 gal cap.; 2 bolt cover

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A24000