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Media For Which Designed:

Aircraft fuel

Inlet Connection Type:

Drilled flange

Inlet Flange Thickness:

1.190 inches

Inlet Bolt Hole Quantity:

12

Inlet Bolt Hole Diameter:

0.880 inches

Inlet Bolt Circle Diameter:

10.620 inches

Maximum Operating Temp:

160.0 degrees fahrenheit

Installation Design:

Direct mount

Inlet Connection Size:

6.0 in.

Measurement Unit:

Gallon

Scale Measurement Range:

+0.0/+99999.0

Outlet Connection Type:

Drilled flange

Smallest Increment Indicated:

0.50

Displacement Type:

Rotor

Installation Location:

Any acceptable

Liquid Flow Rate:

600.0 gallons per minute

Register Type:

Wheel

Reset Feature:

Provided

Printing Mechanism:

Not provided

Inlet Union Connection:

Not provided

Outlet Connection Size:

6.0 in.

Outlet Flange Thickness:

1.000 inches

Outlet Bolt Circle Diameter:

10.620 inches

Outlet Bolt Hole Quantity:

12

Outlet Bolt Hole Diameter:

0.880 inches

Outlet Union Connection:

Not provided

Special Features:

Positive displacement meter with 6 inch 300 pound flanged connections capable of handling diesel fuel, automotive gasoline, aviation gasoline and aviation jet fuels at a flow rate of 600 gpm; includes a digital readout register that indicates the gallonage; the register is mounted on the meter; length 21 inches, width 26.5 inches, height 24.5 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T134-d