

View Online at <https://aerobasegroup.com/nsn/6680-00-904-5175>

**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