



3 DIGIT (WHEEL) MECHANICAL METER RANGE

Item code: FILLRITE-METER3

Fill-Rite's line of 3 wheel mechanical flow meters are designed to meet the stringent demands of customers who need to monitor fuel usage accurately and dependability.

Rugged construction, easy to read numbers, and the flexibility of horizontal or vertical positioning are just three features of these superior meters. Plus, all can be field calibrated for the utmost accuracy, regardless of fluid.

RANGE OPTIONS:

806C Gravity Meter with Strainer.

- Monitor fuel usage accurately and dependability. Rugged construction.
- Easy to read numbers.
- Horizontal or vertical positioning.
- Field calibrated for the utmost accuracy, regardless of fluid.
- 1" inlet and outlet.

806CL Gravity Meter with Strainer (Litre Version)

- Designed for metering overhead tanks.
- Compatible with Gasoline, Diesel Fuel and Kerosene.
- 1" inlet and outlet.

807C Meter

- For transfer pumps with a flow rate of 5 - 20 GPM.
- UL/cUL listed.
- Rated for Gasoline, Diesel, Kerosene, mineral spirits, Stoddard solvents and heptane.
- Flow ports can be positioned vertically or horizontally.
- Handles fluid of any viscosity.
- 3/4" inlet and outlet.

807C1 Meter

- For transfer pumps with a flow rate of 5 - 20 GPM.
- UL/cUL listed.
- Rated for Gasoline, Diesel, Kerosene, mineral spirits, Stoddard solvents and heptane.
- Flow ports can be positioned vertically or horizontally.
- Handles fluid of any viscosity.
- 1" inlet and outlet.

807CL Meter (Litre Version)

- For transfer pumps with a flow rate of 19 - 76lpm.
- UL/cUL listed.
- Rated for Gasoline, Diesel, Kerosene, mineral spirits, Stoddard solvents and heptane.
- Flow ports can be positioned vertically or horizontally.
- Handles fluid of any viscosity.
- 3/4" inlet and outlet.

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RANGE OPTIONS:

807CL1 Meter (Litre Version)

- For transfer pumps with a flow rate of 19 to 76lpm.
- UL/cUL listed.
- Rated for Gasoline, Diesel, Kerosene, mineral spirits, Stoddard solvents and heptane.
- Flow ports can be positioned vertically or horizontally.
- Handles fluid of any viscosity.
- 1" inlet and outlet.

807CLN1 Meter (Litre Version)

- Nickel coated - for use with Non-potable water.
- For transfer pumps with a flow rate of 19 - 76lpm.
- UL/cUL listed.
- Rated for Gasoline, Diesel, Kerosene, mineral spirits, Stoddard solvents heptane and non-potable water.
- Handles fluid of any viscosity.
- Flow ports can be positioned vertically or horizontally.
- 1" inlet and outlet.

807CMK Meter

- For transfer pumps with a flow rate of 5 - 20 gpm.
- UL/cUL listed.
- Rated for Gasoline, Diesel, Kerosene, mineral spirits, Stoddard solvents and heptane.
- Handles fluid of any viscosity.
- 3/4" inlet and outlet.
- Flow ports can be positioned vertically or horizontally.
- In package: Pipe fittings to fit all 3/4" outlet pumps.

807CN1 Meter (Nickel Coated)

- For transfer pumps with a flow rate of 5 to 20gpm.
- UL/cUL listed.
- Rated for Gasoline, Diesel, Kerosene, mineral spirits, Stoddard solvents and heptane.
- Handles fluid of any viscosity.
- Flow ports can be positioned vertically or horizontally.
- 1" inlet and outlet.

BD807CMK (Biodiesel)

- For transfer pumps with a flow rate of 5 - 20 gpm.
- UL/cUL listed.
- Seals compatible for Biodiesel 21 to Biodiesel 100.
- Flow ports can be positioned vertically or horizontally.
- 3/4" inlet and outlet.
- Includes pipe fittings to fit all 3/4" outlet pumps.

