



TM Series Water Meter [Fuel]

This economy water flowmeter is an ideal alternative to traditional water meters. The TM Series water meters offer flow rate and flow total indication that help monitor water flow in waste water applications, water treatment, and sub-metering applications. The battery powered electronic display TM Series water flowmeters are calibrated to read in gallons and liters per minute.

The new TM300 and TM400 electronic computer can read gallons, litres, and cubic feet. These water flowmeters also have two totals in which case one is resettable and the other gives you cumulative flow totals. These electronic water meters are available in ½ in, ¾ in, 1 in, 1 ½ in, 2 in, 3 in, and 4 in. models.

Quick Links:

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- ½ in. Models: 1 - 10 GPM (3.8 - 38 LPM)
- ¾ in. Models: 2 - 20 GPM (7.6 - 76 LPM)
- 1 in. Models: 5 - 50 GPM (19 - 190 LPM)
- 1 ½ in. Models: 10 - 100 GPM (38 - 380 LPM)
- 2 in. Models: 20 - 200 GPM (76 - 760 LPM)
- 3 in. Models: 40 - 400 GPM (151 - 1514 LPM)
- 4 in. Models: 60 - 600 GPM (227 - 2271 LPM)

PDF - Check the Chemical Compatibility of Other Liquids
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Inner Diameter	Design Type	Fitting	Accuracy	Display	Reads	Electronic Choice	Popularity
½ In.	Turbine	Schedule 80 Spigot (pipe) end ½ In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
½ In.	Turbine	NPT (Female) ½ In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	Most Popular
½ In.	Turbine	Schedule 80 Spigot (pipe) end ½ In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
½ In.	Turbine	NPT (Female) ½ In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
¾ In.	Turbine	Schedule 80 Spigot (pipe) end ¾ In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
¾ In.	Turbine	NPT (Female) ¾ In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	Most Popular
¾ In.	Turbine	Schedule 80 Spigot (pipe) end ¾ In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
¾ In.	Turbine	NPT (Female) ¾ In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A

1 In.	Turbine	Schedule 80 Spigot (pipe) end 1 In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
1 In.	Turbine	NPT (Female) 1 In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	Most Popular
1 In.	Turbine	NPT (Female) 1 In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
1 In.	Turbine	BSPP (Female) 1 In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
1 ½ In.	Turbine	Schedule 80 Spigot (pipe) end 1 ½ In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
1 ½ In.	Turbine	NPT (Female) 1 ½ In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	Most Popular
1 ½ In.	Turbine	BSPP (Female) 1 ½ In.	±3.0 % of reading	LCD 6 Digits	Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
1 ½ In.	Turbine	Schedule 80 Spigot (pipe) end 1 ½ In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
1 ½ In.	Turbine	NPT (Female) 1 ½ In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
1 ½ In.	Turbine	BSPP (Female) 1 ½ In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
2 In.	Turbine	Schedule 80 Spigot (pipe) end 2 In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
2 In.	Turbine	NPT (Female) 2 In.	±3.0 % of reading	LCD 6 Digits	Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	Most Popular
2 In.	Turbine	BSPP (Female) 2 In.	±3.0 % of reading	LCD 6 Digits	Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
2 In.	Turbine	Schedule 80 Spigot (pipe) end 2 In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
2 In.	Turbine	NPT (Female) 2 In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
3 In.	Turbine	Schedule 80 Spigot (pipe) end 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
3 In.	Turbine	NPT (Female) 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	Most Popular
3 In.	Turbine	ANSI Flange 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A

3 In.	Turbine	DIN Flange 3 In.	±3.0 % of reading	LCD 6 Digits	Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
3 In.	Turbine	NPT (Female) 3 In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
3 In.	Turbine	ANSI Flange 3 In.	±3.0 % of reading	No Display	Pulse-Out	No Electronics	N/A
3 In.	Turbine	Schedule 80 Spigot (pipe) end 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	N/A	N/A
3 In.	Turbine	Schedule 80 Spigot (pipe) end 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	N/A	N/A
3 In.	Turbine	NPT (Female) 3 In.	±3.0 % of reading	No Display	Pulse-Out	N/A	N/A
3 In.	Turbine	NPT (Female) 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	N/A	N/A
3 In.	Turbine	NPT (Female) 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	N/A	N/A
3 In.	Turbine	ANSI Flange 3 In.	±3.0 % of reading	No Display	Pulse-Out	N/A	N/A
3 In.	Turbine	ANSI Flange 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	N/A	N/A
3 In.	Turbine	ANSI Flange 3 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	N/A	N/A
4 In.	Turbine	Schedule 80 Spigot (pipe) end 4 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	N/A
4 In.	Turbine	NPT (Female) 4 In.	±3.0 % of reading	LCD 6 Digits	Cubic Feet Gallons Litres	Rate of Flow, Field Calibration, Batch, and Cumulative Total options	Most Popular