

## G2PVDF Turbine Flow Meter

### Compatible Media

- Bleach.
- Ferric Chloride.
- Phenol.
- Sulphuric Acid
- Phosphoric Acid



### Features and Benefits

- 2 Totals (1 Accumulative & 1 Batch) and Flow Rate LCD Display
- Powered by two AAA batteries that are easy to replace.
- Lightweight, accurate, and reliable turbine meter with rugged PVDF housing and sealed electronic circuitry.
- Factory calibrated for petroleum fuel with a choice of gallon and litre measurement.
- Works well on any pump or gravity feed system within the specified flow range.

Connection	NPT or ISO
Flow Range	
½"	1.2 to 12 GPM / 4.54 to 45.42 LPM
1"	5 to 50 GPM / 18.9 to 190 LPM
Accuracy	+ / - 1.5%
Pressure Rating	10.2 bar / 150psig
Operating Temperature	+14 to 140°F / -10 to 60°C
Weight	
½"	0.54kg
1"	0.77kg
Wetted Materials	
Housing	PVDF
Bearings	Ceramic – 98% Alumina
Shaft	Ceramic – 98% Alumina
Rotor	PVDF
Rings	Fluorocarbon