



G2 Meter Numbering System

Product Identifier

G2 = Industrial Grade Meter

Turbine Material & Size

Metal Meters:

- S05** = Stainless Steel – 1/2 in.
- S07** = Stainless Steel – 3/4 in.
- S10** = Stainless Steel – 1 in.
- S15** = Stainless Steel – 1-1/2 in.
- S20** = Stainless Steel – 2 in.
- H05** = Stainless Steel High Pressure – 1/2 in.
- H07** = Stainless Steel High Pressure – 3/4 in.
- H10** = Stainless Steel High Pressure – 1 in.
- H15** = Stainless Steel High Pressure – 1-1/2 in.
- H20** = Stainless Steel High Pressure – 2 in.

- A05** = Aluminum – 1/2 in.
- A07** = Aluminum – 3/4 in.
- A10** = Aluminum – 1 in.
- A15** = Aluminum – 1-1/2 in.
- A20** = Aluminum – 2 in.
- B05** = Brass – 1/2 in.
- B07** = Brass – 3/4 in.
- B10** = Brass – 1 in.
- B15** = Brass – 1-1/2 in.
- B20** = Brass – 2 in.

Plastic Meters:

- C05** = PVC – 1/2 in.
- C10** = PVC – 1 in.
- P05** = PVDF – 1/2 in.
- P10** = PVDF – 1 in.

Meter Dimensions listed on page 52.

Fitting Type

- F** = 150 lb. ANSI Flange - available on S10, S15 and S20 only
- I** = ISO (Female)
- N** = NPT (Female)
- T** = Tri-Clover® Fitting - available on S05 - S20 only
- W** = Solvent Weld - available on PVC only
- XX** = No Electronics - Turbine Only

Electronic Choice

Turbine with Local Display

09 = 2 Totals (1 Resettable, 1 Cumulative), Factory Calibration in Gallons and Litres, 2 User Calibrations and Flowrate

Turbine with Local Display and Remote Transmitter Without Display

13 = Remote Transmitter (Pulse Out & Turbine Mounted Display with Open Collector Sensor)

23 = Remote Transmitter (4-20 mA & Turbine Mounted Display with Open Collector Sensor)

Turbine with Local Display and Remote Transmitter Includes Display

33 = Remote Transmitter (Pulse Out with Display & Turbine Mounted Display with Open Collector Sensor)

43 = Remote Transmitter (4-20 mA with Display & Turbine Mounted Display with Open Collector Sensor)

Turbine & Remote Transmitter (No Display on Turbine or Remote Transmitter)

11 = Remote Transmitter (Pulse Out with Sine Wave Sensor)

21 = Remote 4-20 mA Transmitter (With Sine Wave Sensor)

22 = Remote 4-20 mA Transmitter (With Open Collector Sensor)

Turbine & Remote Transmitter (No Display on Turbine, Remote Transmitter w/Display)

31 = Remote Pulse Out Transmitter (With Display & Sine Wave Sensor)

32 = Remote Pulse Out Transmitter (With Display & Open Collector Sensor)

41 = Remote 4-20 mA Transmitter (With Display & Sine Wave Sensor)

42 = Remote 4-20 mA Transmitter (With Display & Open Collector Sensor)

Turbine Only

XX = No Electronics - Turbine Only

Calibration

- GM** = Gallons / Minute
- LM** = Litres / Minute
- XX** = No Computer

Packaging

- A** = Use for Turbine Only or Turbine w/Display (Sizes 05-10)
- B** = Use for Turbine Only or Turbine w/Display (Sizes 15-20)
- C** = Use for Turbine with Remote Transmitter With or Without Turbine Mounted Display (Sizes 05-20)
- D** = Use for 150 lb. ANSI Flange Turbine Only (Size 10)
- E** = Use for 150 lb. ANSI Flange Turbine with Remote Transmitter (Sizes 10, 15 or 20)

G2 + **S07** + **N** + **09** + **GM** + **A** ← (Sample Model Number)

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