

## FILL-RITE.

# IN-LINE DIGITAL TURBINE METER

+/-1% ACCURACY
FACTORY & FIELD CALIBRATIONS
GLOBAL CERTIFICATIONS







### Why choose Fill-Rite?

Accurate to 1%, this turbine meter sets the standard for accuracy, ease of use and safety. It has factory presets for 20 fluids and UL/ATEX listing on the entire meter, not just the electronics as competing brands have. Replaceable AA batteries keep your meter running and downtime to a minimum. A rubber boot helps protect the meter and electronics from impact damage. For a robust meter you can depend on, choose Fill-Rite, the most trusted name in pumps and meters.

- Install it where you need it, even at the end of the hose.
- Measure gallons, liters, quarts, pints, and ounces with one meter.
- A priority on safety with intrinsically safe electronics and near global regulatory approvals provide peace-of-mind.

#### **Aluminum**

**COMMON COMPATIBLE FUELS:** Gasoline, Diesel, Jet Fuel, Heptane, **Kerosene, Mineral Spirits** 











|                        | TT10AN*                                   | TT10AB         |
|------------------------|---|----------------|
| Flow Rate (GPM/LPM)    | 2-35 / 8-132                              | 2-35 / 8-132   |
| Operating Pressure     | 50 psi                                    | 50 psi         |
| Inlet/Outlet           | 1" NPT                                    | 1" BSPP        |
| Meter Accuracy         | +/- 1.00%                                 | +/- 1.00%      |
| Units of Measure       | Ounces, pints, quarts, liters, or gallons |                |
| Wetted Materials       | Aluminum, Acetal, SS, Gold                |                |
| Operating Temp (°F/°C) | -40°F-176°F / -40°C-60°C                  |                |
| Power Source           | 2 AA Batteries                            | 2 AA Batteries |
| Certifications         | UL/cUL, CE, ATEX, IECEx                   |                |

\*Includes 1" to 3/4" reducer bushings



#### **Nickel Plated**

#### **COMMON COMPATIBLE FUELS:**

E85, B100 Bio-Diesel, Gasoline, Diesel, Non-Potable Water, Jet Fuel, **Lavatory water, Mineral Spirits** 





|                        | TT10ANC                                   | TT10ABC        |
|------------------------|---|----------------|
| Flow Rate (GPM/LPM)    | 2-35 / 8-132                              | 2-35 / 8-132   |
| Operating Pressure     | 50 psi                                    | 50 psi         |
| Inlet/Outlet           | 1" NPT                                    | 1" BSPP        |
| Meter Accuracy         | +/- 1.00%                                 | +/- 1.00%      |
| Units of Measure       | Ounces, pints, quarts, liters, or gallons |                |
| Wetted Materials       | Nickel-Plated Aluminum, Acetal, SS, Gold  |                |
| Operating Temp (°F/°C) | -40°F-176°F / -40°C-60°C                  |                |
| Power Source           | 2 AA Batteries                            | 2 AA Batteries |
| Certifications         | UL/cUL, CE, ATEX, IECEx                   |                |

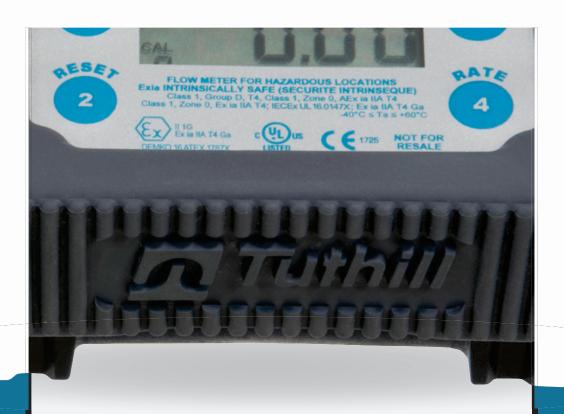
### **Polymer**

#### **COMMON COMPATIBLE FUELS:**

DEF/Ad Blue, Anti-Freeze, De-icing Fluid, Non-Potable Water, and Other Chemicals



|                        | TT10PN                                    | TT10PB         |
|------------------------|---|----------------|
| Flow Rate (GPM/LPM)    | 2-35 / 8-132                              | 2-35 / 8-132   |
| Operating Pressure     | 50 psi                                    | 50 psi         |
| Inlet/Outlet           | 1" NPT                                    | 1" BSPP        |
| Meter Accuracy         | +/- 1.00%                                 | +/- 1.00%      |
| Units of Measure       | Ounces, pints, quarts, liters, or gallons |                |
| Wetted Materials       | PP, UHMWPE, SS, Gold                      |                |
| Operating Temp (°F/°C) | -15°F-176°F / -26°C-60°C                  |                |
| Power Source           | 2 AA Batteries                            | 2 AA Batteries |
| Certifications         | UL/cUL, CE, ATEX, IECEx                   |                |





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