

TM Series™



Product Summary

The NMT® TM Series™ Turbine Meter is a horizontal Woltman-type with a long-life design suited for low flows and moderate-to-high flows of non-potable water. Though designed for horizontal installation, the TM Series meter complies with all performance requirements of ISO 4064. Low-frequency pulse output is available where remote metering is required.



Features

- Gallons or cubic meter register.
- Sealed register.
- Low pressure loss.
- Pulse output.
- Removable measurement mechanism.
- LF output.



TM Series™ Flow Rate

Flow Rate: gpm/(m³/hr)					
Nom Diam.	2" (50 mm)	3" (76 mm)	4" (102 mm)	6" (152 mm)	8" (203 mm)
Minimum	2 (0.45)	5.3 (1.5)	8 (1.8)	20 (4.5)	33 (7.5)
Continuous	66 (15)	176 (40)	264 (60)	660 (150)	1100 (250)
Maximum	132 (30)	352 (80)	528 (120)	1320 (300)	2200 (500)
Range	13 (3)	35 (8)	53 (1.2)	132 (30)	220 (50)

* Flow rate change from +/-2% to +/-5% of reading.

