



T-MINOL-130-NL Sensor

No-lead Water Flow Meter Sensor

Measure cold and hot water flow rates with this compact, affordable water meter. The small-sized T-MINOL-130-NL is designed for deployment in apartments, assisted living communities, and other commercial buildings. Please note, the T-MINOL is configured for use with 3/4" pipes. (Use step-ups or step-downs to deploy the T-MINOL with 1/2" or 1" pipe diameters.)

Supported Measurements:

Water Flow

Key Advantages:

- Measures cold and hot water flow rates
- Suitable for use in apartments, assisted-living communities, and other types of commercial buildings
- Configured for use with 3/4" pipes, use step-downs for smaller pipe.



T-MINOL-130-NL Sensor Specifications

Measurement range: .25 to 22.0

Accuracy: AWWA spec 97 - 103%

Connection size: ANSI/ASME B1.20.1-1983; 1-11.5 SNPSM thread; 5/8 x 3/4 in ID

Dimensions: length 5.12 in, width 2.5 in, height 3.15 in

Cable length: 59 in.

Water temperature range: 40F to 194F

Meter max reading: 99,999,999 US gal

Resolution: 1 contact closure per gal

Body: nickel-plated brass

Weight: 1.32 lbs

Pressure drop: < 8.70 psi typical @ 22 gpm; < 3.6 psi @ 11 gpm

Reed switch: dry contact

UL Listed

ABSI/NSF61 Certified