



Department of Public Utilities

Meter Instructions/Check for Leaks

Every Neptune T-10 water meter meets the latest American Water Works Association C700 Standard. Magnetic drive, low torque registration ensures accuracy.

High resolution and low leak detection.

If you feel you have a higher than normal water bill here are a few tips to check for leaks;

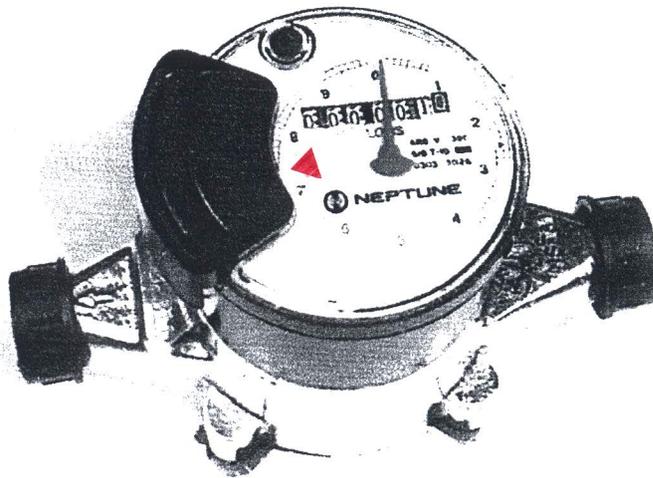
1. Faucets
2. Toilet tank.
3. Water softener drain.
4. Outside hose bibs.
5. Water lines in floors or walls.

To check for leaks make sure that all water in the building is off at all locations.

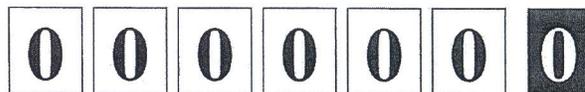
Then look at the water meter. Locate the **red** triangle on the face of the meter. (See diagram)

If the red triangle is rotating or moving, then water is leaking somewhere in the building.

See potential causes above.



**ProRead
6-wheel**

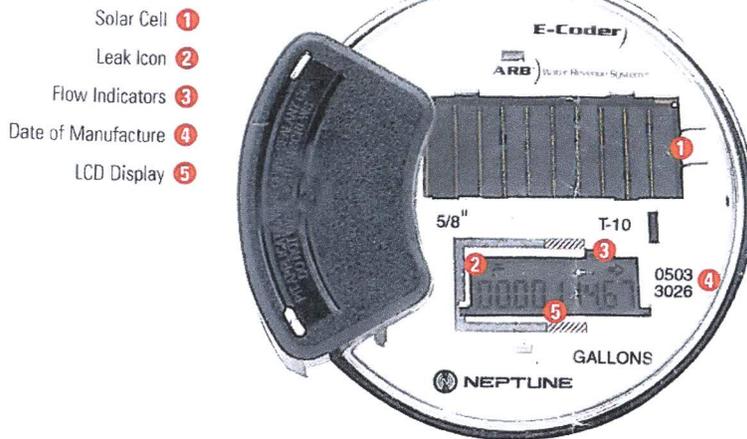


1M 100K 10K 1K 100 10 Fixed 0

5/8", 3/4", 1" T-10, GALLONS

Includes Disc Side of Tru Flo

Revision 2 02132007



E-Coder Icons and Displays

FLOW INDICATOR shows the direction of flow through the meter:

- ON** Water in use
- OFF** Water not in use.
- Flashing** Water is running slowly.
- (-)** Reverse flow.
- (+)** Forward flow.

LEAK INDICATOR displays a possible leak:

Flashing – Intermittent leak indicates that water has been used for at least 50 of the 96 15-minute intervals during a 24 hour period.

Continuous ON – Continuous leak indicates water use for all 96 15-minutes intervals during a 24 hour period.

RATE OF FLOW – Average flow rate is displayed every six seconds on LCD display.



E-Coder Resolution

	1	2	3	4	5	6	7	8	9
E-Coder 9-digit									
	1M	100K	10K	1K	100	10	1	.1	.01