

Purpose-Built for Underground Water Infrastructure.

TrenchMark™ Locatable Warning Tape Systems

Engineered for accurate locating, safer excavation, and long-term identification of buried water, wastewater, pressurized wastewater, and reclaimed water infrastructure.



IMPROVE LOCATE ACCURACY

Reliable electronic identification without direct access points.



REDUCE EXCAVATION RISK

Provides early warning to help prevent costly utility damage.



LONG-TERM TRACEABILITY

Maintains locatability over the life of the underground infrastructure.



BUILT FOR WATER SYSTEMS

Designed specifically for water, wastewater, force main, and reclaimed water applications.

TrenchMark™
utility locating technology



CAUTION WATER LINE BURIED BELOW

Electronic Marking System - RF Path Marker Frequency - 73.5kHz



WATER LINE

Series TM-2000 **TM-2101**

- Potable Water Systems
- Distribution & Transmission
- Service Lateral Installations

73.5 kHz

TrenchMark™
utility locating technology



CAUTION WASTE WATER LINE BURIED BELOW

Electronic Marking System - RF Path Marker Frequency - 41.4kHz



WASTE WATER LINE

Series TM-2000 **TM-2102**

- Gravity Sewer Systems
- Collection Systems
- Treatment Plant Lines

41.4 kHz

TrenchMark™
utility locating technology



CAUTION PRESSURIZED WASTE WATER LINE BURIED BELOW

Electronic Marking System - RF Path Marker Frequency - 41.4kHz



PRESSURIZED WASTE WATER LINE

Series TM-2000 **TM-2103**

- Force Main
- Lift Station Discharge
- Pressurized Sewer Systems

41.4 kHz

TrenchMark™
utility locating technology



CAUTION RECLAIMED WATER LINE BURIED BELOW

Electronic Marking System - RF Path Marker Frequency - 44.9kHz



RECLAIMED WATER LINE

Series TM-2000 **TM-2104**

- Reclaimed Water Systems
- Irrigation Lines
- Non-Potable Distribution

44.9 kHz

BUILT FOR MODERN MUNICIPAL INFRASTRUCTURE

- ✓ Supports long-term underground asset management
- ✓ Simplifies future locate operations and maintenance
- ✓ Helps reduce accidental utility strikes and service disruptions
- ✓ Designed for new construction and infrastructure upgrades
- ✓ Compatible with industry standard locating equipment
- ✓ Trusted by contractors and municipalities



TrenchMark™
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Learn more about
our locating solutions.

Contact Us

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