

OmniMarker II OmniMarker-ID

Electronic markers are a smart, cost-effective way to protect underground assets, ensuring contractors can quickly and accurately locate utilities, fittings, and splices while avoiding costly damage and downtime. **OmniMarker II** continues Tempo Communications' legacy of reliability, offering exceptional range in a compact, environmentally friendly, maintenance-free design that can be located with any compatible marker locator.

For projects that demand more than just identification, **OmniMarker-ID** takes utility marking to the next level. In addition to a unique serial number, OmniMarker-ID allows critical information to be stored directly on the marker, instantly retrievable with a locator, and seamlessly integrated into a company's GIS system. This added intelligence makes OmniMarker-ID ideal for safeguarding critical infrastructure, working in crowded utility corridors, and providing richer data for long-term asset management.

Using a combination of the passive OmniMarker II for standard applications and OmniMarker-ID for high-priority sites delivers a powerful, flexible solution that saves time, reduces risk, and improves operational efficiency. Mark It. Map It. Manage It.

USE THE OMNIMARKER TO MARK AND FIND:

- Buried splices
- Buried service drops
- Pipe ends
- Conduit stubs
- Road crossings
- Cable paths
- Fiber optic facilities
- Manholes under pavement or grade changes
- Snow-covered installations
- Military caches
- Survey points
- Septic installations
- Repair points
- Non-metallic lines



OmniMarker II

S/N: 0848854435
Type: Blue/Water
Object ID: 50
Facility Number: 5453468
Facility Type: Water Main
Material: Polyvinyl Chloride
Pipe Type: Distribution



OmniMarker-ID

OmniMarkers II / OmniMarker-ID patented self-leveling large diameter coil structure ensures precise location.



OMNIMARKER SPECIFICATIONS:

SIZE	4.0 inch diameter (100 mm) Min.
WEIGHT:	0.3 lb (0.15 kg)
SHIPPING WEIGHT:	11.3 lbs per carton of 30 (5.2 kg per carton of 30)
PASSIVE DETECTION RANGE:	5 feet typical (1.5 meters)
OMNIMARKER ID READ RANGE:	5 feet typical (1.5 meters)
FIELD TYPE:	Vertical dipole
EXTERNAL MATERIAL:	High-density polyethylene

ORDERING INFORMATION:

APPLICATION	COLOR		FREQUENCY	OMNIMARKER II	OMNIMARKER ID
Non-Potable Water	Purple		66.4 kHz	OM-01	OM01-ID
Cable TV	Orange Black		77.0 kHz	OM-02	OM02-ID
Gas	Yellow		83.0 kHz	OM-03	OM03-ID
Fiber Optic	Yellow Black		92.0 kHz	OM-04	OM04-ID
Telephone	Orange		101.4 kHz	OM-05	OM05-ID
Sanitary	Green		121.6 kHz	OM-06	OM06-ID
Europower	Blue Red		134.0 kHz	OM-07	OM07-ID
Water	Blue		145.7 kHz	OM-08	OM08-ID
Power	Red		169.8 kHz	OM-09	OM09-ID