



OMNIMARKER II

TEMPO'S OMNIMARKER II ELECTRONIC MARKERS **ARE BUILT TO LAST!**

Consistent, reliable performance in an environmentally friendly package. **OmniMarker II does not use potentially harmful fluids.** Instead, they use a **simple mechanical “gimbal”** that ensures the resonant coil is always horizontal.

- The **outer shell** of Tempo's markers are **thicker than the competition** to help further resist damage and puncture by stones or other sharp items in the soil.
- The shell and gimbal of the OmniMarker are **high-density polyethylene (HDPE)** which can be **100% reused** with minimal re-processing at end of life.
- High-density polyethylene **does not absorb any water** unlike other polymers used by some companies. This ensures the interior remains dry throughout its working life.
- The copper wire and other metals from the tiny printed circuit can also be **recycled** using waste streams available in most countries.



OmniMarkers are checked for precise resonance, enclosed by impermeable high-density polyethylene and welded to be completely leak proof. Built for durability, they are designed to survive as long as the underground utilities they help identify!

To learn more about how the OmniMarker II electronic markers from Tempo Communications can help you mark and locate critical plant, visit www.tempocom.com or call **800.642.2155**.

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