

TEMPO™ Omnimarker II, Telephone (OM-05)



Application: The Omni Marker II electronic marker ball provides a method for electronically marking and locating underground telephone and fibre optic cables. The environmentally friendly Omni Marker II contains a large gimbaled coil that automatically aligns horizontally when placed to ensure there is a „sweet spot“ directly above the point of interest. When a standard marker locator is excited, these passive circuits produce a precise dipole field directly above and below the buried unit.

Application examples:

- joints and splices
- pipe ends
- house connections
- road crossings
- cable route points
- manholes under road surfaces
- covered measuring points
- non-metallic lines

Construction and technical data:

Casing material:	PE-HD
Max. location in depth:	1.5 m
Marker frequency:	101.4 kHz
Permitted storage and transport temperature:	-40 - +75 °C
Permitted operating temperature:	-30 - +65 °C

The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.

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