



UNDERGROUND MARKING TAPE

Manufacturing Specification Data Sheet

REINFORCED NON-DETECTABLE

<u>Property</u>	<u>Test Method</u>	<u>U.S. Value</u>	<u>Metric Value</u>
Overall Thickness	ASTM D-2103	7.0 Mil (Nominal)	0.175 mm
Weight	ASTM D-2103	22.5 lbs/1000 ft ²	11.0 kg/100 m ²
Tensile Strength	ASTM D-882	12,745 PSI 80.3 lbs/in width	87.9 MPa 357.2 N
Elongation	ASTM D-882	35%	35%
Printability	ASTM D-2578	> 40 dynes	> 40 dynes

Key Features and Benefits

- * Cross woven, warp oriented plastic reinforced film
- * Identifies and maximizes protection of buried lines
- * Suitable for both plow and open trench applications
- * Lead-free pigments maintain color vibrancy in the soil
- * Environmentally safe ink ensures long lasting warning message
- * Acid and alkali resistance enhances long term integrity in the ground
- * Meets American Public Works Association (APWA) National Color Code
- * Available in yellow, red, and orange with black lettering

Approvals

- * U.S. DOT, Office of Pipeline Safety
- * NTSB, Prevention of Damage to Pipeline Study
- * OSHA, Location of Underground Utility Lines Regulation
- * API, Recommended Practice For Marking Buried Petroleum Pipelines
- * GSA, Public Buildings Mechanical & Electrical Equipment Specification
- * REA, National Electrical Safety Code for Underground Construction



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