



UNDERGROUND DETECTABLE TAPE DESCRIPTION

Detetable Tape is used to protect, identify and help locate underground non-mettalic utilities lines such as gas, water, sewer and electrical before digging begins.

It helps to ensure no costly accidents occur causing service shut downs, expensive repairs or serious injury.

Made from 100% Polyethylene film with a solid aluminum foil core for easy detection. Message printed in permanent ink that will not fade or degrade when exposed to common underground conditions.



PHYSICAL PROPERTIES

Material	Polypropylene/Aluminum Core
Total Thickness	5 mil, 0.005" (0.127 mm)
Application Temperature	n/a
Chemical Resistance	Excellent
Water Resistance	Excellent
Expected Outdoor Durability	Excellent (5+ years when buried)
Width Sizing	3" (76.2 mm), 6" (152.4 mm)
Lengths	500' (152.4 m), 1000' (304.8 m) length
Finish	Gloss
Available Colors	Red, Orange, Yellow, Green, Blue, Purple, White

3" (76.2 mm) tape is recommended for depths of under 24" (609.6 mm) and 6" (152.4 mm) tape for depths over 24" (609.6 mm)

STANDARD COLORS

Electric Power Lines, Cables, Conduit and Lighting Cables.
Gas, Oil, Steam, Petroleum or Gaseous Materials
Communication, Alarm or Signal Lines, Cables or Conduit and Traffic Loops
Potable Water
Sewer and Drain Lines
Reclaimed Water, Irrigation and Slurry Lines
Proposed Excavation

Complies with the APWA universal guidelines for underground utility marking