

# Underground Detectable Warning Tape

This tape is widely used in the oil, gas, telecommunication, petrochemical, water, and sewer industries, as well as for nonmetallic piping installation. It is designed to be detectable when buried underground.



## ADDITIONAL IMAGES



## Overview

### High-Durability Underground Warning Solution

This detectable warning tape is engineered for long-term underground utility protection, offering high resistance to moisture, humidity, and chemical corrosion. Designed for burial above nonmetallic piping and utility lines, it provides a clear visual and detectable alert to prevent accidental damage during future excavations. The tape is highly customizable, allowing for specific logos, warning marks, and colors to meet various industrial safety standards.

## Key Features

### Performance Metrics

**500 m**

Roll Length

**200 mm**

Tape Width

**0.08 mm**

Thickness

## Material & Durability

### Material Composition

PE • PVC Plastic

### Environmental Resistance

Moisture Resistant, Humidity Resistant, Corrosion Resistant, Temperature Variation Resistant

## Applications

### Target Industries

- Oil & Gas
- Telecommunications
- Petrochemical
- Water & Sewer
- Nonmetallic Piping Installation

### Common Use Cases

- Safety and traffic alerts
- Construction guard rails
- Emergency isolation
- Quarantine zones
- Crime scene segregation

## Customization

### Printing & Branding

Customizable with logos, warning marks, and specific text (e.g., 'Caution', 'Danger Do Not Enter')

### Color Options

Red, Yellow, Custom Colors

## Logistics

### Packaging Type

Woven bags or cartons