

Kolbi's Underground Warning Tape is designed to easily identify the location of buried pipes and conduits, preventing accidental damage from digging. Highly durable material and compliance with APWA standards makes this the right product for your inground project.



Sizes	Weight/Roll
3" wide by 1,000 ft long	7.13 LBS
6" wide by 1,000 ft long	14.25 LBS

Product Specifications

Standard Legends	Letters/Background	Standard Legends	Letters/Background
CAUTION: BURIED CABLE LINE BELOW	BLACK/YELLOW	CAUTION: BURIED HIGH VOLTAGE LINE BELOW	BLACK/RED
CAUTION: BURIED COMMUNICATION LINE BELOW	BLACK/ORANGE	CAUTION: BURIED WATER LINE BELOW	BLACK/YELLOW
CAUTION: BURIED COMMUNICATION LINE BELOW	BLACK/RED	CAUTION: BURIED SEWER LINE BELOW	BLACK/GREEN
CAUTION: BURIED FIBER OPTIC CABLE BELOW	BLACK/ORANGE	CAUTION: BURIED UTILITY LINE BELOW	BLACK/YELLOW
CAUTION: BURIED FUEL LINE BELOW	BLACK/YELLOW	CAUTION: BURIED WATER LINE BELOW	BLACK/BLUE
CAUTION: BURIED GAS LINE BELOW	BLACK/YELLOW	CAUTION: BURIED PIPELINE BELOW	BLACK/YELLOW

Physical Properties

Standards met	D.O.T. Office of Pipeline Safety USAS B31.8, GSA Public Buildings Service Guide, American Gas Association 72-D-56 OSHA 1926.956 (c)(1), APWA Uniform Color Code, Federal Gas Safety Regulation S 192-321 (e)
Installation instructions	3" Wide: Buried up to 18" deep, 6" Wide: Buried up to 24" deep
Water resistance	Excellent
Finish	Semi Gloss Finish
Material properties	Nominal Overall Thickness: 5.0 mil, Aluminum Foil Core Thickness: 0.35 mil, Polyethylene Film Thickness 3.75mil Polypropylene Film Thickness 0.80 mil
Product testing	ASTM-D-88, Method A, Tensile strength: astm d882-09 15,000 psi
Storage stability	Indefinite when stored at 70°F (21°C) and 50% RH
Outdoor durability	Excellent
Chemical resistance	Resistant to Acids, Alkalis and Salts
Equivalent to	Seton Detectable Underground Warning Tape, Marking Services Inc. Underground Warning Tape, Brimar Underground Warning Tape, Brady Underground Detectable Identoline Warning Tape

Project

DATE	MM / DD / YYYY	JOB
CONTRACTOR NAME		