

Underground tapes are used for marking, indicating and alerting workers to buried utility installations. There are two common types of underground tapes used for this purpose: **845 Detectable Underground Tape** has an aluminum backing making it detectable by a non-ferrous metal detector. **868 Non-Detectable Tape** lacks the aluminum backing of the detectable product but still offers a visual indication of utility work, pipes and cable buried below. Both products offer a degree of protection against costly service interruptions and repairs.

BURIED GAS LINE BELOW	Yellow (1)
BURIED ELECTRICAL LINE BELOW	Red (2)
BURIED FIBER OPTIC/TELEPHONE LINE BELOW	Orange (4)
BURIED WATER LINE BELOW	Blue (5)
RECLAIMED WATER	Purple (7)
BURIED SEWER LINE BELOW	Green (8)

845 Underground DETECTABLE - PE with Foil Laminate

- The ultimate protection for underground utility lines.
- Highly resistant to all chemical and organic compounds.
- Immediately identifies the type of utility line buried below, both by permanently printed legend and an APWA designated utility color.



868 Underground NON-DETECTABLE

- 100% virgin LDPE with lead free pigments and color stabilizers to resist bleeding.
- Identifies the type of utility line buried, below, both by printed legend and an APWA designated utility color.
- Highly resistant to all alkaline, chemical and organic compounds.



Series	Product Code	Size	Units/Case	Pack	Features
845		COLORS: yellow(1), red(2), orange(4), blue(5), purple (7), green(8)			Helps prevent interrupted utility service, costly repairs, and possible liability.
	8452_	2" (50 mm) x 1000 ft	12 / case	bulk	
	8453_	3" (75 mm) x 1000 ft	8 / case	bulk	
	8456_	6" (150 mm) x 1000 ft	4 / case	bulk	
868		COLORS: yellow(1), red(2), orange(4), blue(5), green(8)			For use in trenched or direct
	8683_	3" (75 mm) x 1000 ft	8 / case	bulk	
	8686_	6" (150 mm) x 1000 ft	4 / case	bulk	