

TRENCHTAPE™ UNDERGROUND WARNING TAPE

UKT05

Ref	TS235
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DESCRIPTION

Self-coloured, high-visibility plastic tape overprinted with a warning identification text. Designed to mark the position of buried utility lines to help reduce the risk of third party damage. Made from 100% virgin polyethylene with high acid & alkali resistance, with a life expectancy in excess of 40 years. Manufactured free from PVC.

INSTRUCTIONS / USES

For best results, the tape should be installed as close to the ground surface as possible. We recommend that due consideration is given to the NJUG guidelines, although a typical installation would see a utility line buried at a depth of 600mm then the trench backfilled by 300mm and the tape laid directly on top i.e 300mm below the ground surface.

BENEFITS / KEY FEATURES

- > 40-year life underground
- > Advanced-grade, lead-free linear low-density polyethylene
- > UK Tapes Ltd - proven reliability since 1996

TECHNICAL INFORMATION

SUBSTRATE Virgin Grade LDPE (linear low density polyethylene)	INK Highly resistant, solvent based	CORE 76mm diameter cardboard core
TAPE WIDTH 150mm wide	TAPE THICKNESS 50µ (0.05mm)	ROLL LENGTH 365M long
PVC CONTENT The tape contains NO PVC	RESISTANCE TO ACID Highly resistant	RESISTANCE TO ALKALI Highly resistant
ELONGATION 300%	ROLL WEIGHT Approx 2.0 kgs	CARTON QUANTITY 10 rolls

OTHER INFORMATION

The tapes comply with the applicable parts of the following specifications

- BS2782 (testing)
- BS381c (colours)
- BS3012 (plastics)
- NJUG 4 Identification of small buried mains & services
- NJUG 7 Recommended positioning of utilities
- NJUG 9 Guidelines on positioning & colour coding of utilities

In addition, the tapes comply with various specifications for non-UK countries – please contact our sales department for further information.

DESIGN

BASE COLOUR Various	PRINT COLOUR Various	DESIGN Various
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See website for details on all standard designs