

# Underground & Barrier Tapes



## Barrier Tapes

Most commonly used warning device on building sites. Red/white, black/yellow, green/white and blue/white.

**70mm x 500m in dispenser box**  
**70mm x 100m also available**

Extra heavy duty for those applications requiring a higher tensile strength.

**70mm x 250m in red/white**  
Custom prints available.



## Pendant Barrier Markers

Hi viz traffic tape. A bright, high visibility orange marking tape for surveying and marking.

## Standard PE Warning Tapes

Specified by most utility companies, contractors will partially back fill then lay these tapes as a warning device for future excavations.

**150mm x 365m**

Stocked texts include:

- 'Street Lighting Cable Below' – yellow & purple
- 'Sewer Pipe Below' – red
- 'Telephone Cable Below' – green
- 'Water Pipe Below' – blue
- 'Fibre Optic Cable Below' – green
- 'Electric Cable Below' – yellow
- 'Gas Mains Below' – yellow
- 'Communications Cable Below' – green



## Tape Tiles and Boards

### Detectable Warning Mesh

BS EN 12613:2001, this warning plyage material is specified by the major utilities, giving warning in the bucket and in the trench. It is designed to fragment when disturbed in such a way that the operator will have the best chance of prior warning. Laid 0.30m above the pipe, it also has a stainless steel detection wire along the length. Resistance to micro-organisms, UV resistance, non polluting, orientation of the network, identification of the risk (visual).

**200mm x 100m**

Stocked texts include: 'Electric Cable Below', 'Water Pipe Below', 'Sewer Pipe Below', 'Fire Mains Below' and 'Gas Pipe Below'.

### Crimping Pliers & Crimps

For joining detectable warning tapes to ensure a small electrical current is passed through for easy detection.

