

PRODUCT DATA SHEET

CABLE PROTECTION TILETAPE

UKT02FOC200

Ref	TS193D
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DESCRIPTION

Heavy duty warning tape made from 2.5mm thick recycled plastic. A brightly coloured strip of green virgin polyethylene film is laminated to the surface of a homogenised recycled plastic base. The green tape is over-printed in black with an identification warning text. Free from PVC.

INSTRUCTIONS / USES

The tape is designed to be buried above underground fibre optic cables and offers a high level of protection when compared to traditional (flimsy) marker tapes. The ideal depth of installation is 300mm, although we recommend the tape is placed as close to the ground surface as possible. The tape retains flexibility to allow it to be simply unrolled along the trench. Weighing less than 20kgs for a 40M roll there are significant cost reductions in transportation, handling and installation when compared to traditional concrete or clay protection slabs.

TECHNICAL INFORMATION

DESIGN		ROLL SIZE	
		200mm x 40M	
		THICKNESS	
		2.5mm	
BASE SUBSTRATE	TOPTAPE SUBSTRATE	COLOUR	
Recycled thermoplastic material	100% virgin polyethylene	Green tape, black text, black base	
TENSILE STRENGTH	ELONGATION - LONGITUDINAL	ELONGATION - TRANSVERSE	
10 MN/M ²	300%	350%	
PVC CONTENT	RESISTANCE TO ACID	RESISTANCE TO ALKALI	
The tape contains NO PVC	Highly resistant	Highly resistant	
MELT FLOW INDEX	DENSITY	ROLL WEIGHT	
0.3 – 0.4 g / 10 min	920 – 945 Kgs/M ³	18.80 Kgs	
PALLET QUANTITY	CARTON QUANTITY		
50 rolls	1 roll		

OTHER INFORMATION

There is no relevant BS British Standard or EN European Standard for this product although it does comply with the recommendations of NJUG 4 and the thickness, tensile strength, elongation, melt flow, density and chemical resistance properties (detailed above) all meet with the requirements of ENATS 12/23.