

PRODUCT DATA SHEET

PIPELINE IDENTIFICATION TAPE

UKT21

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Pages	1 of 1

DESCRIPTION

Pipeline identification tape produced from a high specification vinyl & polypropylene laminate.

It is designed to give superior long-term performance internally. It is not intended for external use (please see our product UKT24 'ANYWEATHER'™ Pipeline Tape if you require an external pipe marking tape).

The tape demonstrates excellent resistance to acids & alkalis and the printing is protected by a 'scratch-resistant' covering of transparent plastic.

The base layer is colour-coded & overprinted to BRITISH STANDARD requirements (BS 4800 & BS1710).

INSTRUCTIONS / USES

Designed to mark, label and identify the contents and direction of flow of a pipeline. These tapes are widely used in factories, prisons, hospitals, power stations, chemical plants etc.

To apply, ensure that the pipe surface is clean, dry and free from dust, grease or other contaminants. Unwind the tape and apply around the full circumference of the pipe. Overlap by at least 25mm.

BENEFITS / KEY FEATURES

- > Twin layer construction
- > Scratch-proof / wipe-clean covering surface
- > Colour-coded to British Standard requirements

STANDARD VERSIONS

We have 100s of stock, standard versions available – please refer to our website www.uktapes.com

TECHNICAL INFORMATION

BASE SUBSTRATE	COVERING SUBSTRATE	ADHESIVE
Vinyl	Transparent Polypropylene	Solvent – Rubber based
SHELF LIFE	INK	CORE
12 months	Highly resistant, solvent based	76mm diameter cardboard core
TAPE WIDTH	TAPE THICKNESS	ROLL LENGTH
50mm, 100mm or 150mm	90µ (0.09mm)	33M long
RESISTANCE TO UV	RESISTANCE TO ACID	RESISTANCE TO ALKALI
Moderate	Highly resistant	Highly resistant
TENSILE STRENGTH	PEEL ADHESION	ROLL WEIGHT
214 N/25mm	295 g/25mm	Approx 0.19 Kg (50mm)
SERVICE TEMPERATURE	APPLICATION TEMPERATURE	STORAGE TEMPERATURE
-10°C to + 50°C	+5°C to + 40°C	+10°C to + 25°C