

TWIN PLY MARKING TAPE

UKT29

Ref	TSS71
Date	May 2020
Pages	1 of 1

DESCRIPTION

Durable, self-adhesive marking tape.

Made from a high specification laminate of premium vinyl and transparent polypropylene.

Constructed to give superior long-term performance. The tape demonstrates excellent resistance to acids & alkalis, and the printing is protected by a 'scuff-resistant' transparent covering.

Available in a range of plain colours, directional arrows, warning stripes or chequered

INSTRUCTIONS / USES

Designed to suit a variety of marking, labelling and identifying requirements. These tapes are widely used in schools, shops, warehouses, factories, prisons, hospitals, power stations, chemical plants etc.

For internal use only.

To apply, ensure that the surface to which the tape is being adhered, is clean, dry and free from dust, grease or other contaminants. Unwind the tape and apply with pressure, paying particular attention to the edges and to ensure the removal of air bubbles.

BENEFITS / KEY FEATURES

- > Twin layer construction
- > Scratch-proof / wipe-clean covering surface
- > Reliable performance

STANDARD VERSIONS

100s of standard designs – please refer to our website www.uktapes.com

CUSTOM VERSIONS

Custom versions can be made to order, please contact our sales team for more information

TECHNICAL INFORMATION

BASE SUBSTRATE	BASE 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
48mm (other widths available)	90µm (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