





ROMARK™ ROAD MARKING TAPE



**SELF-ADHESIVE
REFLECTIVE
RELIABLE**

Temporary grade, self-adhesive road marking tape
All-weather reflectivity
Made from highly conformable aluminium foil
For best results, use surface preparation primer

ROMARK™ ROAD MARKING TAPE

REF	COLOUR		ROLL SIZE	ROLL PRICE
UKT70WHT100		Reflective white	100mm x 45M	See website for prices
UKT70YEL100		Reflective yellow	100mm x 45M	See website for prices
UKT70WHT50		Reflective white	50mm x 45M	See website for prices
UKT70YEL50		Reflective yellow	50mm x 45M	See website for prices

ROMARK™ is a tradename of UK Tapes Ltd



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ROMARK™ MASKING BLACKOUT TAPE


**SELF-ADHESIVE
COVERS EXISTING ROAD MARKINGS**



Temporary grade, self-adhesive road marking tape
All-weather reflectivity
Made from highly conformable aluminium foil
For best results, use surface preparation primer



ROMARK™ MASKING BLACKOUT TAPE

REF	COLOUR		ROLL SIZE	ROLL PRICE
UKT70BLK150		Black	150mm x 45M	See website for prices

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ROMARK™

APPLICATION INSTRUCTIONS



ROMARK™ is ideal for providing temporary reflective lines on road surfaces (asphalt & concrete) for contra-flows, road works, construction areas etc.

Can also be used for more permanent marking of car parks, airfields & areas of light traffic use.

**For best results,
use ROMARK™
surface preparation primer**

ROMARK™ tape should be stored in a cool, dry area indoors and be used within one year of purchase.

It is essential that the tape brought into a warm environment at room temperature prior to installation.

General Conditions

- ✓ The air & surface temperature should be a minimum of 10°C
- ✓ The road surface should be clean, dry and relatively smooth
- ✓ All contaminants, such as dirt and loose particles, should be removed prior to application
- ✓ The tape will not adhere well to dirt or oil residues, or over painted markings that are loose or poorly adhered
- ✓ For best results on existing asphalt or concrete surfaces, the road surface should be primed before application

Instructions

- 1 Ensure that the area is clean, dry and free from dust, oil or contaminants
- 2 Apply a thin coating of primer with a paint brush
- 3 One litre of primer gives approximately 5M² of coverage
- 4 Allow primer to almost dry so that it will barely transfer when touched
- 5 Use protective gloves to prevent injury from the edge of the tape
- 6 Unroll and apply the tape
- 7 Do not overlap the tape. Use butt joins only
- 8 If long lengths are being applied, score the material every 5 metres
- 9 Tamp the tape with a minimum pressure of 90kgs to ensure initial adhesive contact
- 10 Particular attention should be paid to the edges
- 11 For best results, also tamp by carefully driving on the newly applied markings several times

SURFACE PREPARATION PRIMER

For best results, we recommend primer is used for all ROMARK™ applications

Approx coverage: 1 litre = 5M²

REF	SIZE	PRICE
UKT79PRIMER	1 litre tin	See website for prices

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