



Highway Maintenance

Safetrack® LM Product in Action

High Performance Cold Plastic Line Marking Systems

SAFETY WITHOUT COMPROMISE



safetrack LM *retromax*

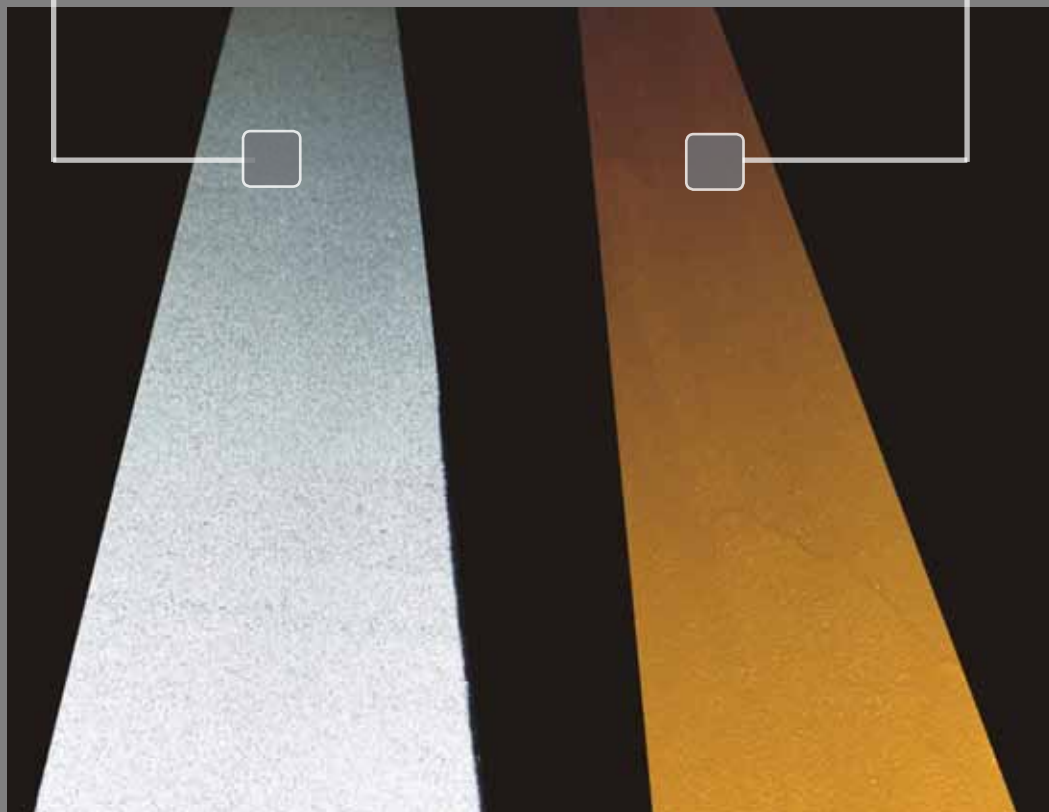
SOLID LINE MARKING SYSTEM

- Highest possible retroreflectivity from a solid line (R5).
- Superior dry / wet night performance.
- Maintains performance for significantly longer periods.

safetrack LM *durable*

HARD WEARING ECONOMICAL LINE MARKING SYSTEM

- Exceptional wear resistance.
- High bond strength to asphalt / concrete / block paving.
- Colour stable.



Ref. PIA_Safe016(5E).pdf
Available from stirlinglloyd.com



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THE TECHNOLOGY OF PROTECTION

www.stirlinglloyd.com

The Safetrack LM range offers a number of benefits over thermoplastic line marking products:

- Far longer service life with minimal degradation in luminance and colour.
- Superior dry night and wet night retroreflectivity.
- Better bead retention.
- Improved skid resistance.
- Greater temperature tolerance and thermal stability.
- Superior adhesion to a wide range of substrates.
- Improves long term road safety and site safety (no hot trades).
- Reduced environmental impact.
- Longer service life - reducing lane closures, easing congestion and reducing pollution.
- Large reduction in maintenance and whole life cycle costs, providing "best value".

Performance Chart	Retromax		Durable	
Dry Retroreflectivity (mcd/m ² /lx)	355	R5	N/A	N/A
Wet Retroreflectivity (mcd/m ² /lx)	55	RW3	N/A	N/A
Skid Resistance (SRT)	55	S3	60	S4
Luminance Coefficient (Qd)	195	Q3	197	Q3

Accelerated wear tests after 3,500,000 wheel overs

Areas of Use	Retromax	Durable
Motorways & 'A' Roads - Guide & Centre Lines	■	
Markings at Junction - e.g. Stop Lines	■	
Minor Roads	■	■
Direction Arrows	■	■
Yellow Lines	■	■
Roads with Street Lighting	■	■
Airfields		■
Car Parks		■
Cycle Lanes / Bus Lanes / Restricted Areas	■	■
Pedestrian Crossings	■	■
Warehouses (Internal Applications)		■

Safetrack LM Retromax is available in standard **white** and **yellow**, while Durable is available in standard **white**, **yellow**, **red** and **black**. Stirling Lloyd can also manufacture these systems in virtually any colour to meet your specification.