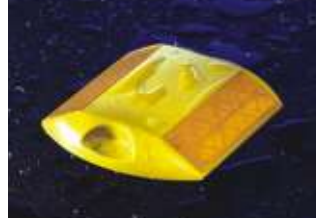


**Available in various Colours**

**RPM with Yellow Lens**



DOUBLE SIDED LENS  
SINGLE SIDED LENS

**RPM with Red Lens**



DOUBLE SIDED LENS  
SINGLE SIDED LENS

**RPM with White Lens**



DOUBLE SIDED LENS  
SINGLE SIDED LENS

**RPM with Red and White Lens**



DOUBLE SIDED LENS

**How to fix the RPMs**

**With Shanks**



The holes are dug on the bitumen surface



The holes are filled with bitumen



The RPM is fixed firmly by driving in the shanks

**With Epoxy**



Drop approximately 100 grams of epoxy mixture on the road



Place the RPM on the thick pack of adhesive without applying excessive pressure

**3M Traffic Safety Systems**



**Choose Brighter,  
Make Roads Safer**

**3M™ Raised Pavement Markers**

- Highly Durable with low life cycle cost
- High compressive strength leading to less failures
- Meets and exceeds ASTM & MoRT&H performance standards



**3M**  
**Traffic Safety Systems**

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For more info or enquiries, write to  
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Visit our website [www.3m.com/tss](http://www.3m.com/tss)



# 3M™ Raised Pavement Markers

With darker routes, it becomes almost unclear to sight the path you are traveling. 3M's Raised Pavement Markers innovate the roads with better grip and longer durability, thereby providing more brightness, better clarity and improved vision of the route one travels through. It acts as a guide for a safer travel.

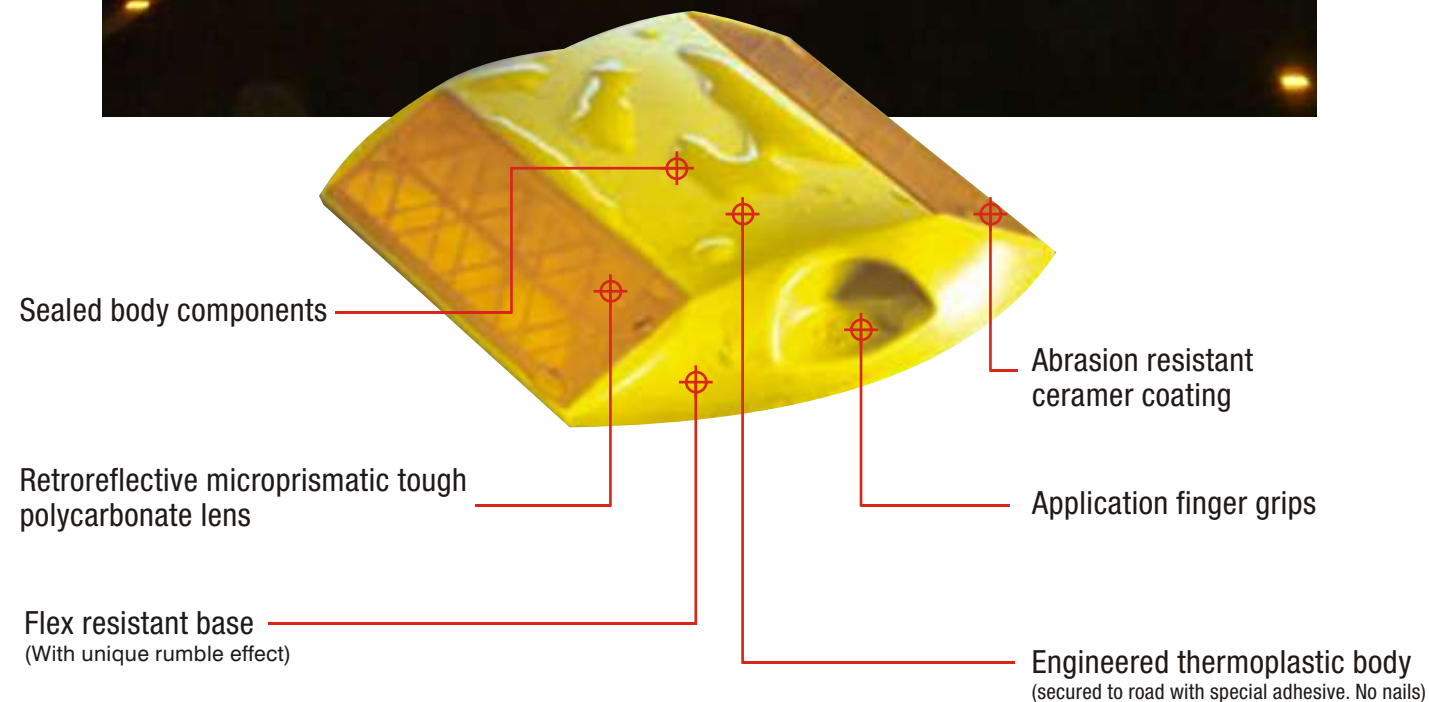


## Now, Innovated for India

A proven epoxy technology to bind the marker to the road surface, RPM's can also be inserted on the road using shanks.

Gives the RPM a much better grip and longer durability in Indian conditions  
Prevent misalignments

Product characteristics



# 3M™ Raised Pavement Markers

FEATURES	ADVANTAGES	BENEFITS	
Scratch and Abrasion Resistant Micro prismatic Polycarbonate lens	Superior brightness	Continuous marking of road geometry	
	Enhanced visibility for motorists in all types of vehicles	Improved visibility at high risk thoroughfare sectors	
	Improve driver pathway in the lane and through dangerous areas such as twists and bends.	Provides better response time for drivers to take remedial measures	
	Mark out the lane of safe movement	Warns drivers of approaching curves	Able to be seen in darkness and unfavorable conditions, such as rain and fog - All weather visibility
			Maintains and enforces lane discipline when all vehicles fall in line
			Conveys certain regulations, systems, alerts and warnings that cannot otherwise be made clearly understandable.
	Wet weather visibility	High degree of retroreflectivity	Guides motorists through difficult or confusing traffic situations and on dark roads
			Passing on alerts to the drivers without distracting their concentration from the road.
	Resistant to all types of vehicle movement	Compatible with bitumen & epoxy adhesive	Delineation visible irrespective of weather
			Wide angularity and high luminance
Rumble Effect	Ease of application and no nails required	Long lasting reflectivity and performance assured	
		Tactile & auditory warnings alerts drivers to lane crossing	
Availability with 2 inch shanks	No nails required to fix RPM on roads	Useful even during the day - reduces accidents during day and night	
		Simple application with finger grips	
Temperature resistance polycarbonate body and lens	Ultrasonically welded lens	Does not damage tyres	
		Prevents misalignment	
Polycarbonate Body	High compressive strength (exceeds MoRT&H requirement of 13.65 tones)	Better grip and robustness	
		Suitable for all types of weather conditions over a long period of time even in the harshest of conditions	
		Uniform performance of RPM irrespective of weather	
High impact resistance	Tough, Robust and Steady.	RPM does not get clogged with moisture or dirt due to rains, ensuring longevity in life of product	
		Even the heaviest of vehicles cannot cause any damage.	
Flex resistant base (With unique rumble effect)	Engineered thermoplastic body (secured to road with special adhesive. No nails)	Improves performance & stability and Reduces product damage	
		Ability to withstand impact of moving vehicles	