

PRODUCT DATA SHEET



Characteristic	Description
General	
Product Name	PLASTIRIB 2K
Product Type	2 Component Cold Plastic Road Marking Material
Colour	White / Yellow
Specification	MoRTH Rev. 5 / BSEN 1436
Application	Screed / Extrusion
Physical Characteristics	
Density	High
Skid Resistance	> 50 SRT
Hardening Time	Approx. 20 – 40 minutes based on ambient and surface temperature
Mixing Ratio	Please contact us for details
Recommended Single Monolithic Application	5 mm – 20 mm
Packaging	
25 Kg HDPE Bags	
Storage	
Shelf Life is approx. 12 Months from Manufacturing subject to material being stored in moisture free, dry conditions.	
Areas of Application	
<ul style="list-style-type: none"> Audible Vibratory Profiled Road Marking on Asphalt / Concrete Surfaces 	

- Bar Marking
- Rumble Marking
- Specially formulated for single application monolithic construction thickness of 5 mm and above

Application Safeguards

- The surface to be marked shall be clear of dirt, dust, debris.
- Surface to be marked shall be properly rolled and Bitumen properly settled otherwise there are chances of material consumption being more and markings getting blackened.
- Kataline Road Marking Primer is recommended prior to application especially on Concrete Surface.
- New Concrete / Asphalt should be allowed to cure for a minimum 20 days to maximize adhesion and durability
- Ensure surface ambient temperature is more than 10°C
- Do not over heat. Please contact our local sales point for clarifications

Safety Recommendations

- Store in cool dry environment
- Avoid contact with eatables. If ingested seek immediate medical attention.
- Recommended disposal of empty bags as per good engineering practices and environmental policies

Post Application Care

For best results ensure traffic is not allowed on the road for a minimum duration of 1 hour after application and complete drying of material.