



KOLIBIR LTD – Road marking paint

KOL-PLAST 905

Yellow 2K COLD PLASTIC MATERIAL

Suitable for road marking system type 2 , TEXTURE , according to IS 1871.

TECHNICAL BULLETIN

CHRACTERISTIC	TEST METHOD	REQUIREMENT	RESULT
DRYING TIME	UNE 135202	$t \leq 30$	$t \leq 30$
COLOR	IS 1871	X,Y COORDINATES WITHIN THE POLYGON	X,Y COORDINATES WITHIN THE POLYGON
LUMINANCE FACTOR β	IS 1871	$\beta \geq 0.5$	LF2 $\beta = 0.63$
STORAGE STABILITY	IS 1871	A RATING OF MIN. 3	A RATING OF 6
UV AGEING	IS 1871	X,Y COORDINATES WITHIN THE POLYGON $\Delta\beta \leq 0.05$	X,Y COORDINATES WITHIN THE POLYGON CLASS UV1 $\Delta\beta = 0.01$
ALKALI RESISTANCE	IS 1871	NO CHANGE OF THE FILM SURFACE	NO CHANGE OF THE FILM SURFACE

The material contain glass beads

Data presented here are based on our best knowledge and experience, we reserve the right to update and/or alter it without prior notice

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