



KOLIBIR LTD – Road marking paint

KOLPLAST 801

White 3K COLD PLASTIC MATERIAL

Suitable for road marking system type 1.

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	$\beta \geq 0.85$	$\beta = 0.89$ level LF7
STORAGE STABILITY	IS 1871	A RATING OF MIN. 3	A RATING OF 8
UV AGEING	IS 1871	X,Y COORDINATES WITHIN THE POLYGON $\Delta\beta \leq 0.05$	X,Y COORDINATES WITHIN THE POLYGON CLASS UV1 $\Delta\beta = 0.03$
ALKALI RESISTANCE	IS 1871	NO CHANGE OF THE FILM SURFACE	NO CHANGE OF THE FILM SURFACE
SKID RESISTANCE	IS 1871	$S1 \geq 48$ at P7	$S1 = 48$ at P&
Solid % BY MASS	IS 1871	Min 65%	95%

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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