

KOLIBIR LTD – Road marking paint



Alkyd ROAD MARKING PAINT

BLUE TYPE 425 , BLACK TYPE 420 , RED TYPE 410

TECHNICAL BULLETIN

CHRACTERISTIC	TEST METHOD	REQUIREMENT	RESULT
DRYING TIME	UNE 135202	$t \geq 30$	$t \geq 30$
COLOR	IS 1871	X,Y coordinates within the polygon	X,Y coordinates within the polygon
LUMINANCE FACTOR β	IS 1871	Blue $\beta \geq 0.1$ Black = no requirement Red $\beta \geq 0.15$	Blue $\beta = 0.1$, Red $\beta = 0.16$
HIDING POWER	IS 1871	Blue $\geq 95\%$ black $\geq 95\%$ Red $\geq 90\%$	Blue = 95% black = 95% Red = 90%

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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