

Mipa 1K-Klarlack C 10

GB 5/0598

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Product-Information

1K-Acrylic clear coat with UV protection. Recommended as overcoat for two coat paintings. Good protection against weathering as well as good resistance at petroleum attac for short periods.

Consumption: 6 - 8 m²/l.

Colour shade	colourless						
Mixing ratio							
Hardener							
Thinners							
Spraying viscosity 20° C	ready for spraying						
Application	spraying pressure		sprayii	ng nozzle	spraying operations		
Spray gun - Air /Flowjar	4 - 5 bar		1,	1,5 mm		2 - 3	
Airless / Airmix	120 - 150 bar		0,2	28 mm	2 - 3		
Pot life							
Coat thickness / dry film	30 - 40 μm						
Curing time / Flash off time	5 - 10 min. between the spraying operations						
Dry	recoat time	du	st dry	set to touc	h full	hardness	
Object temp. 20° C		30 -	40 min.	4 h	2	.4 h	
Object temp. 60° C		10 -	15 min.	30 - 60 m	in. afte	er cooling	

Marking VbF Hazardous materials ordinance

Mipa 1K-Klarlack A I light inflammable, Xn dangerous to health contents xylene

All products should be disposed of in relation to the regulations of the environmental health authorities. Protect your Environment!

This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacture of our products. However the data is not binding and without warranty.