



JO-XXM072/--C02

Matt pigmented acrylic topcoat

Main properties:

<ul style="list-style-type: none"> Excellent touch feeling Harmonizing matt effect High surface hardness 	<ul style="list-style-type: none"> Non yellowing Quick drying time: suitable for quick and forced drying coating system (as per kitchen cabinet doors)
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JO-10M072/--C02	white	10±2 Gloss
JO-25M072/--C02	white	25±2 Gloss

Recommended use:	• Flat parts	• Panels	• Kitchen cabinet doors
Application method	By spray		
Product preparation	By weight:		
		JO-XXM072/--C02	100
	hardener	FC---M072	20
	thinner	DF---M005	20 - 30

Chemical physical characteristics			
JO-10M072/--C02		JO-25M072/--C02	
Solid content (%)	43±1	Solid content (%)	43±1
Specific weight (g/cm ³)	1,130± 0,030	Specific weight (g/cm ³)	1,130± 0,030
Viscosity DIN 6 (s) at 23°C	35±3	Viscosity DIN 4 (s) at 23°C	85±4
Pot life (h)	5	Pot life (h)	5

Application characteristics

Recommended quantity	max: 120 g/m ²
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General remarks on coating systems

Drying at 20°C and RU% between 45 and 65 : 100 g/m²	Forced drying: 100 g/m²		
	Temperature	Time	
Dust free	Room	15'	
Touch free	50°C	45'	
stackable	room	15'	

Substrate preparation: with PU pigmented basecoats (FL---M042/--C02), or with PE pigmented basecoats (PL---M004/--C02)

General remarks

It has unlimited shelf life. However, after prolonged storage, some settlement may occur. It is therefore advisable to homogenize the product well before using it.

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