# AQUIMAX TOPCOAT



## TECHNICAL DATA

	FEATURES			
FEATURES				
Properties	Good Extensibility, Silky touch			
	Optimus base for pigmented paste, 1K/2K High covering power, chemical and mechanical resistant			
<b>D</b>	Furniture			
Recommended Use	Tintometric System			
	Spray Gun			
Application Method	Airmix System Airless System			
	W045052 - 10:1			
Recommended Hardeners	Hardener is optional (1K or 2K)			
Diluyentes Recs.	Water			
AVAILABLE GLOSS LEVELS & PACK SIZES				
Dead Matt 5%	5 Litre			
Matt 10%	5 Litre			
TYPICAL DATA (25°C)				
Supply Viscosity, DIN6 (s)	20-35			
Density (Kg/l)	1.00-1,035			
Solid Content (%)	30-34			
VOC Content (% Weight)	6.617			
GENERAL FEATURES				
	Dust Free drying of 120 g/m² (min)	25		
Drying 120 g/m² at 25°C 45-65% RH	Touch Free drying of 120 g/m² (h)	1		
	Stackable (h)	>24		
	Recommended Weight (g/m²)	130-170		
Forced Drying	Flash Off 25°C (min)	10		
	Laminar Flow Air40°C-45°C (min)	60		
	Cooling (min)	10		
SUBSTRATE PREPARATION				
Commonly, it is applied on the Aquimax Primer AQM073, which should be sanded soon before the application with 240-320 grit				
sand paper.				

The information in this data sheet is correct, to the best of our knowledge, based on laboratory tests and practical experience. However, as the product is used under conditions which are beyond our control, we cannot guarantee anything but the quality of the product its intended use. These details are subject to revision from time to time, without notice.



Ultrimax Coatings Ltd Shaw Lane Industrial Estate Ogden Road Doncaster DN2 4SE

T.01302 856666 E. sales@ultrimaxcoatings.co.uk www.ultrimaxstore.com

# AQUIMAX TOPCOAT



## TECHNICAL DATA

#### APPLICATION ADVICE

Apply at 15-25°C and 50-75% relative humidity. It is recommended to preheat at 30-35°C. Air renewal 3/4 times per hour in drying rooms. Use preferably stainless steel tools and clean them with water after its use. If you have a tintometric system, use it and add the pigmented pastes directly and stir mechanically, but if necessary, pigmented pastes can be manually added to. Packing volume allows you to add the pigmented pastes directly to the can and stir properly into the mixture. Once pastes have been added, the product acts like an indoor pigmented product.

	•			
Application	Spray Gun	Airmix System	Airless System	
% Thinner	10-15	5-10	5-10	
Nozzles	2.5	0.9-1.1	0.9-1.1	
Air Pressure (Bar)	3-4	0.5-1		
Pump Pressure (PSI)		80-120	100-150	
PRECAUTIONS				

Mix properly before using.

Avoid rain drops soon after the application of the primer. also avoid cement splash or other alkaline products, such as quicklime. With regard to the danger and toxicity of this product before using it, we advise you read its MSDS.

Expiry date: 1 Year (stored at 5-35°C)

The information in this data sheet is correct, to the best of our knowledge, based on laboratory tests and practical experience. However, as the product is used under conditions which are beyond our control, we cannot guarantee anything but the quality of the product tris intended use. These details are subject to revision from time to time, without notice.

Ultrimax Coatings Ltd Shaw Lane Industrial Estate Ogden Road Doncaster DN2 4SE

T.01302 856666 E. sales@ultrimaxcoatings.co.uk www.ultrimaxstore.com

