














WOOD COATINGS

MasqueTop W 730 Clear Base

PRODUCT CODE: 5900731

TYPICAL END USE						APPLICATION METHODS				
										
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

DESCRIPTION

MasqueTop W 730 Clear Base is a water borne opaque lacquer for surface treatment of furniture for indoor use.

MasqueTop W 730 Clear Base can be used as a multi-layer product or in combination with MasquePrimer W 203 or MasquePrimer W 204.

MasqueTop W 730 Clear Base has fast drying, extraordinary high hiding power, good chemical resistance (R4, according to IOS-MAT-0066), provides an excellent blocking resistance when stacking. The surface is left with a silky-smooth touch although still hard, robust and scratch resistant.

MasqueTop W 730 Clear Base has been created in order to be tinted with our range of pastes MasqueTint W in order to get a wide range of colors NCS and RAL.

GLOSS LEVEL AND TECHNICAL DATA

Gloss 20

Density: Approx 1.03 g/ml
Solid Content: 32 ± 2 % by weight
Viscosity: 65 ± 5 sec DIN4 at 20 °C

COLOUR

Colorless

MasqueTop W 730 Clear Base can be tinted in all RAL and NCS colors via MasqueTint W tinting system.

APPLICATION

Stir before use.
Application method: Spraying by Air-gun or Airmix and Curtain.
Viscosity: 60 – 70 sec DIN4 at 20 °C
No. of layers: 2
Film thickness: 120 g/m² wet
Application temperature: 15 to 25 °C for wood, air and product at 60 % HR
Wood moisture: 12 to 15 %

INDUSTRIAS QUÍMICAS MASQUELACK S.A.

C/ De Pedrosa, 26-28. 08783 Masquefa – Barcelona – España -
masquelack@masquelack.com – www.masquelack.com

Representative in Lithuania – Refor UAB, Raudondvario pl. 242C, LT-47158, Kaunas – www.refor.lt



DRYING

Drying method: Physical

Drying	At 23 °C and 60 % HR	At 40 °C and 60 % HR	
Dust free:	15 min	10 min	
Touch dry:	30 min	15 min	After forced drying, samples should be cooled to 25°C before stacking.
Sanding	1 hours	15 min	
Stacking:	3 hours	1 hour	

Drying time depends on the application thickness. It can be higher for woods with high content of resins and for variation of temperature and moisture. The quality of the final product cannot be optimal when drying conditions (correct temperature and good air movement) are not followed properly.

CONSUMPTION

Approximately 120 ml/m² when applying one layer of 120 g/m² wet without any loss by spraying.

CLEANING OF EQUIPMENT

It must be cleaned immediately after its use, using water or our cleaning thinner WB AQUANET Concentré (Code: 8196040)

STORAGE/TRANSPORT

Product Stability: 12 months in its closed original package.

Storage Temperature: Between 5 and 35 °C.

Transport Temperature: The temperature for transport must be above 5 °C and below of 35 °C.

PACKAGING

Delivered in 18 L drums.

DISPOSAL OF WASTE

Packages for recycling must be completely empty.

All wastes must be eliminated according to the legislation of the country.

More information in the Section 13 of the Safety Data Sheet.

SAFETY DATA

More information in the Safety Data Sheets which are done according to 1907/2006/CE (REACH) and 2015/830/EU.

Product classified according to 1272/2008 (CLP).

The given information is normative and based on laboratory tests and practical experiences. The information is noncommittal, and we cannot accept liability for the results obtained under working conditions beyond our control, and consequently the buyer or the user is not released from the obligation to test the suitability of our products for specific means and application methods under the actual application conditions. Our liability covers only damage caused directly by defects in the products supplied by Masquelack.

INDUSTRIAS QUÍMICAS MASQUELACK S.A.

C/ De Pedrosa, 26-28. 08783 Masquefa – Barcelona – España -
masquelack@masquelack.com – www.masquelack.com

Representative in Lithuania – Refor UAB, Raudondvario pl. 242C, LT-47158, Kaunas – www.refor.lt

