

WOODMARK ACABADO LASUR SATINADO



PRODUCT DESCRIPTION

Lasur penetrating solvent, based on acrylic resins, which protects, preserves and decorates timber, for indoor and outdoor use. A highly penetrative, weatherproof and UV ray resistant microporous product with good timber protection characteristics. It acts with open pores, allowing the timber to breathe and maintain a balance between the humidity of the support and its surrounding environment, with maximum respect for the natural appearance of grains in the timber. WOODMARK Lasur Top Coat is elastic, so it adapts to the natural movements of the timber without cracking. The product provides a satin, transparent finish that does not hide the natural wood grain.

CONTAINER	SIZE
Metal	750 ml
Metal	4 L

USES / SCOPE OF APPLICATION

- Product recommended for all types of solid wood and plywood, new or old: doors, windows, beams, columns, arbors, garden furniture, baseboard, etc. and for general use as protective decoration of all types of indoor and outdoor wood surfaces.

CHARACTERISTICS / BENEFITS

- Very elastic.
- Microporous.
- Fast drying.
- Outdoors/Indoors.
- Product use: ready to use.
- Satin, transparent appearance: Transparent and colours.
- Maintenance: periodic application. No stripping required..

PRODUCT PROPERTIES

APPEARANCE OF THE DRY FILM	VALUE	STANDARD	REPORT
COLOUR	Carta de colores		
FINISH	Satinado	UNE-EN 13300	

PHYSICAL PROPERTIES	VALUE	STANDARD	REPORT
DENSITY	0,85-0,90 g/ml	UNE-EN ISO 2811-1	
VISCOSITY (ISO)	20-40 segundos (Copa Ford nº 4)	ENSAYO INTERNO	

REFERRING TO ITS FORMULATION	VALUE	STANDARD	REPORT
CONTENT IN NON-VOLATILE MATERIAL (MASS)	38-42%	UNE-EN ISO 3251	
CONTENT IN NON-VOLATILE MATERIAL (VOLUME)	28-30%	UNE-EN ISO 23811	
MAXIMUM ADMISSIBLE COV CONTENT	700 g/L	2004/42/II A clasificación	
MAXIMUM ADMISSIBLE COV CONTENT IN THE PRODUCT	700 g/L	2004/42/II A clasificación	

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APPLICATION PROPERTIES	VALUE	STANDARD	REPORT
THEORETICAL YIELD	12-13 m ² /L 12-13 m ² /kg a 20µm secas	UNE-EN ISO 23811	
THINNING	Sin diluir		

MEDIUM CONDITIONS

Ambient and medium temperatures should not be lower than 5°C or above 40°C.

Environmental humidity should not exceed 80%. The support must be dry (relative humidity <10%).

The wood surface must be clean and dry and free of grease, dust, varnish, paint and wax.

CONDITION	VALUE
Substrate temperature	Between 5°C and 40°C.
Ambient temperature	Between 5°C and 40°C.
Substrate humidity	Dry medium surface with humidity < 10%
Dew point	The substrate must be at least 3°C above the dew point.

APPLICATION PROCESSES

PROCESS	INSTRUCTIONS
PRODUCT PREPARATION	<ul style="list-style-type: none"> Do not thin with other products, the product is ready for use. Stir well before and during application.
APPLICATION	<ul style="list-style-type: none"> It can be applied with a large or small paintbrush. Always apply on clean and dry surfaces that are free of grease, dust, varnish, paint and wax. Apply two coats in the direction of the wood grain and leave to dry 24 hours before repainting. A third coat is recommended on surfaces subject to sever weather conditions. Acabados incoloros están dirigidos para uso en ambientes de interior.
TOOL CLEANING	<ul style="list-style-type: none"> The tools used during application should be cleaned immediately after use with TKROM 345 SYNTHETIC AND GREASE THINNER TDS-6914 or TKROM PURE TURPENTINE TDS-6950

WAIT TIMES

Drying at 20°C and 65% relative humidity: The product is tack free dry in 4-6 hours. It can be painted over after 24 hours.

SAFETY

Users should refer to the labelling and the latest version of the product's Safety Data Sheet for any information regarding safety issues related to use, storage, transport and waste disposal. The Safety Data Sheet contains all of the physical, environmental and toxicological data on the product, and information on all other issues related to this topic.

SAFETY SHEET	LER CODE	WASTE TYPE
MSDS-6516	08 01 11	HAZARDOUS

STORAGE

When kept in its original unopened container at room temperatures below 30°C and above 5°C, the product will remain stable for 48 months from the date of manufacture.

It should be stored in a cool, dry place, in its original properly sealed and undamaged container, protected from frost and direct sunlight.

TARIFF HEADING

TARIC code: 3208 10

Note: The data presented in this technical data sheet may be modified based on possible changes in formation. In any case, values are provided for information purposes only, and the suitability of the product for a certain job should always be tested.

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