

TITANXYL LASUR UNDERCOAT ULTRA

Indoor - Outdoor



Product Code: M50

Description

TP08 wood protector for softwoods, ready to use in solvent base for new and used wood for classes 2 and 3 use.

Class 2 use: Indoor and without contact with the ground, with risk of humidity.

Class 3 use: Outdoor protected from weathering and without contact with the ground.

Protection against:

Wood-destroying fungi.

Bluish fungi.

Wood destroying insects: Larvae, adult termites and nymphs.

Registration Number: ES / BB (MR) -2019-08-00643

Fields of Application

For household and professional applications, such as for the protection of windows, doors, beams, banisters, overhangs, etc.

Technical Data

Colour (UNE EN ISO 11664-4)	Clear
Density (UNE EN ISO 2811-1)	0.80 Kg/l
Coverage	200 ml/m ²
Drying at 23°C 60 % RH (UNE 48301)	2 hours
Recoat time at 23°C 60% RH (UNE 48283)	24 hours
Methods of Application	Brush and roller, with unthinned product
Equipment Cleaning	White Spirit
Application Temperature, RH<80%	+10 °C - +30 °C
Flash Point (UNE EN ISO 3679)	57,5 °C
Pack sizes	4 l (only intended for especially-trained professional use), 750 ml (intended for both general public and professional use)
Composition	IPBC: 0.75% / Propiconazole: 0.24%, Permethrin: 0.25%, C10-C13 hydrocarbon solvent n-alkanes, isoalkanes, cyclic (> 2% aromatics) qs 100%

Variations in temperature, humidity, thickness, tinting or surface type, etc. may lead to changes in drying, in coverage or in other properties.

Certificates

Directions for use

GENERAL REMARKS:

Ready to use product. Do not thin. Carefully stir the contents in the pack.

The wood moisture content must not exceed 15%.

Tightly close the pack after use. Before applying TITANXYL Lasur Ultra Undercoat, protect the plastic items.

The woods to be treated have to be clean, dry and free from rotting and from any previous coat of varnish or paint in order to achieve their suitable impregnation with TITANXYL Lasur Ultra Undercoat.

Cover the floor with plastic when making applications outdoors

Do not apply the product in places where it could reach surface water, eg. a bridge over a pond.

Painted or varnished wood: Remove the existing coats entirely with TITAN Plus Paint Stripper and proceed as on new wood, after thoroughly cleaning away all traces of the Paint Stripper with dissolvent.

BARE SURFACES:

Directly apply 1 or 2 consecutive coats of TITANXYL Lasur Ultra Undercoat. Finish with TITANXYL Lasur Colour or a suitable, varnish or paint.

Old unvarnished wood: It is essential to entirely remove the dried out, greyed surface by sanding or surfacing thoroughly until the wood in good condition is exposed. Then proceed as for bare wood.

Resinous and tropical wood: Drying can be difficult. Clean the wooden surface with TITAN YATE Thinner. Apply one coat on a small area. Check if there is resin exudation. If this is the case, please refer to the Technical Service. If there is no exudation, finish with TITANXYL Lasur Colour, or with a suitable varnish or paint.

Precautions

Always read the pack label before use. For more information, please refer to the Safety Data Sheet.

Store in tightly closed containers protected from sources of heat and temperatures below 0°C. Shelf life: 36 months in original unopened packaging.

Waste management: Follow local legal regulations. Help to protect the environment, do not empty into drains, dispose of this material and its container at hazardous or special waste collection points. Calculate the amount of product you will need to avoid waste and extra costs. Collect the leftover material and keep it well stored for a new use.

Safety interval: 24 hours. It must never be shorter than the time needed for surface drying.

Issue date: 2019-10

Any technical sheet is automatically cancelled by a subsequent sheet or five years after the issue date. We guarantee the quality of our products. However, we disclaim any liability in relation to factors other than the coating itself or in relation to an unsuitable use or application method. In case of doubt, please refer to our technical service before applying the products.



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