

TITANXYL WOOD WORM TREATMENT PLUS

Indoor - Outdoor



Product Code: 04D

Description

Solvent-based protective product. Ready to use. For new and used wood. It protects wood against worms and it is an effective treatment for the previously damaged wood. It kills worms and protects wood against possible future woodworm attacks. Clear, it does not stain wood. easy application, it penetrates into the wood without forming any film. Low odour.

Health Registry No. 16-80-08182 (Spain).

Fields of Application

Ideal for protecting all kinds of wooden items, old or new: beams, shutters, windows, frames, doors, gates, furniture, etc.

Technical Data

Colour (UNE EN ISO 11664-4)	Clear
Density (UNE EN ISO 2811-1)	0.751 Kg/l
Coverage (UNE 48282)	Preventive action: 200 ml/m ² , Treatment action: 300 ml/m ²
Drying at 23°C 60 % RH (UNE 48301)	1 hour
Recoat time at 23°C 60% RH (UNE 48283)	24 hours
Methods of Application	General public: Apply by brush on the wood to be treated. Do not thin / Specialized personnel: Apply on the wood to be treated by brush, roller, spraying or immersion. Do not thin.
Thinner	Ready to use.
Equipment Cleaning	Water and soap
Application Temperature, RH<80%	+10°C - +30°C
Flash Point (UNE EN ISO 3679)	62°C
Pack sizes	4 l (only for professional use) and 750 ml
Composition	Permethrin 0.32% and heavy naphtha q.s. 100%.

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

Certificates

It complies with the following standards:

EN 46-1 Standard: Determination of the preventive performance against newly hatched larvae of *Hylotrupes bajulus*, through ageing tests by evaporation, according to EN 73 and by half-wash, according to UNE-EN 84.

UNE-EN 49 Standard: Determination of the preventive performance against *Anobium punctatum* through ageing test by evaporation, according to EN 73 and by half-wash according to UNE-EN 84.

EN118 Standard: Determination of the preventive performance against *Reticulermes* termites, through ageing test by vaporation, according to EN 73 and by half-wash according EN 84.

UNE-EN 1390 Standard: Determination of the curative action of a protector against larvae of *Hylotrupes bajulus*.

EN 370 Standard: Determination of the curative action against *Anobium punctatum*, together with the ageint tests by

evaporation according to EN 73.

Directions for use

GENERAL REMARKS:

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

Before applying Titanxyl Woodworm Treatment Plus, protect the plastic items.

The woods to be treated have to be clean, dry and free from any previous coat of varnish or paint in order to achieve their suitable impregnation with Titanxyl Woodworm Treatment Plus.

The wood moisture content must not exceed 12% in hard wood and 15% in soft wood.

Wood damaged by woodworm: Apply by injection until saturation, through the holes caused by wood worm or specially pierced holes.

Wood not damaged by woodworm: For a prevention effect, apply by brush or immersion on bare surfaces (free from any 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: 48 hours. It must never be shorter than the time needed for surface drying.

Issue date: 2016-09

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.



TITAN

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