

6.6 Wood protection - stone varnishes & decorative coatings

DUROXYL Wood Protection/Conditioner Insecticide - eliminates woodworm



TECHNICAL SPECIFICATIONS

Form - Color	Low viscosity liquid - Transparent
Density	0.80 ± 0.05 kg/lt
Solids by weight	6-10% w/w
Application temperature	From +5°C to +35°C
Drying time	1 - 2 hours (touch dry), depending on the application temperature
Dilution	The product is ready to use. Do not dilute
Odor	Light, it becomes odorless when dry

V.O.C. (Volatile Organic Compounds):

Limit value of maximum V.O.C. content per EC (Directive 2004/42/EC) for the particular product (Class A1f: 'Interior and exterior minimal build woodstains' Type SB): 700 gr/lt (2010). Ready to use product contains maximum 675 gr/lt V.O.C.

Approval registration number: TP8-0067

CONSUMPTION

Each 120ml vial can cure 1-2m² of wood surface, depending on the type and the absorbency of the treated wood.

STORAGE

Store in shaded places, away from any heat source, for at least 36 months from production date.

SAFETY DIRECTIONS

The product is classified as harmful and flammable. It is recommended to keep away from the reach of children, and apply it in well ventilated areas. Before use, consult the precautionary information on the product label or in the Material Safety Data Sheet.

ATTENTION

It contains powerful insecticide, particularly harmful for any use other than the intended protection of wood.
KEEP AWAY FROM THE REACH OF CHILDREN.

PACKAGING

Paper box with 20 vials of 120ml each one 2.5lt & 15lt containers (special order)

PROPERTIES

Effective, low odor insecticide for immediate action. It rids any type of wood constructs from wood eating insects or larvae and provides immediate, long lasting protection. It exterminates woodworm and stops the destruction of all wood objects.

APPLICATION

DUROXYL Wood Protection/Conditioner, effectively treats all infected by woodworm wood structures such as window frames and doors, floors, furniture, pergolas etc., both indoors and out. (pic. 1-2)

USE

Shake well and unscrew the safety cap. Place the tip of the bottle into the hole of the wood surface that was created by the woodworm.

Press the vial for approximately 5 seconds so the insecticide can reach to the invisible nesting area of the insect or larvae in order to exterminate it. After 24 hours, seal the hole(s) with DUROWOOD, the acrylic, waterborne wood putty of DUROSTICK.

In the event of woodworm appearance in timber store rooms, it is highly recommended to apply DUROXYL Wood Protection/Conditioner, (available in 2.5lt and 15lt containers), by brushing, spraying or dipping every piece of wood that is infected. Avoid using the product during a heat wave or in frost conditions.

Protect your hands with gloves and avoid contact of the product with your face (cover as needed).

When applying the product with a sprayer, it is necessary to use protective masks.



pic. 1



pic. 2