

CARCOMAIS, PROTECTIVE LIQUID AGAINST WOOD BORERS



Descripción

Translucent liquid for protection against fungi and insects (furniture beetle) in the wood by its preventive application. In case of elements already affected by furniture beetle is necessary injecting it. If it is applied on light woods normally turns them dark.

Aplication

For the protection of frames, doors and windows. Shutters, and wooden rolling courtains. Furniture, decorations, flats, structures, stairs, handrails, balustrades, fences and wooden art items.

Surface preparation

Clean the dust and loose particles by vacuuming, compressed air or brush.

Modes of application

Shake to homogenize the content.

- It is applied by paint-brush, sprayer or immersion when the pieces are small.
- Wet out and saturate well the holes in order to rebuild the molecular structure of the wood surface.
- In case of small pieces, once the product is applied a closed plastic can be placed in order to avoid the evaporation of the product and to make the treatment more effective.





Finally, the surface must be filled, varnished or painted by TEAIS products the only compatible.

Clean up

With TEAIS grease solvent DISOLUAIS.

Data sheet

Density0,8 Kg./Litro ± 0,05 at 20°C

Viscosity12 ± 3 seconds at 20°C. Cup Ford: 4 mm.

Colour/straslucent

Performance

From 4 to 6 sqm per litre.

Storage

2 years in their original packages, tightly closed, protected from the weather and avoiding extrem temperatures.

Security







Indications of danger:

H304: May be fatal if swallowed and enters airways.

H336: May cause drowsiness or dizziness.

H410: Very toxic to aquatic life with long lasting effects.

H315: Causes skin irritation.





Prudence advice:

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P102: Keep out of reach of children.

P264: Wash? thoroughly after handling.

P403+P233: Store in a well-ventilated place. Keep container tightly closed.

P271: Use only outdoors or in a well-ventilated area.

P273: Avoid release to the environment.

P391: Collect spillage.

P501: Dispose of contents/container in accordance with local/regional/national/international regulation

Supplementary information:

EUH208: Contains . May produce an allergic reaction.

EUH401: To avoid risks to human health and the environment, comply with the instructions for use.





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