Technical Data Sheet
Art. No. 2059

Anti-Insect
Liquid, curative wood preservative on a solvent base in small containers for the application by final users

Range of use
- For the treatment of wood indoors or in protected outdoor areas
- Curative treatment against wood damaging insects in furniture and small wood objects
- House borer and deathwatch beetle

Do not use on large areas indoors (2-3 m² at most).
The application on supporting wood elements must be carried out by specialised firms.

Property profile
- Fast curative efficacy
- Preserving efficacy against new contamination
- With low-odour solvents
- High penetration capacity

Substrate
Preparation
Remove old coating by sanding or stripping and clean the wood surface.

Application
Apply by brush in at least 2 coats.
If the product is applied with a syringe exit holes of the insects without first removing the existing coatings, the exceeding material should be removed with an absorbent coat so that varnishes or paints are not damaged.

Characteristic data of the product
<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Density:</td>
<td>ca. 0.80 g/cm³ at 20 °C</td>
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<tr>
<td>Odour:</td>
<td>weak, characteristic</td>
</tr>
<tr>
<td>Flash point:</td>
<td>ca. 63 °C</td>
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</tbody>
</table>

The values above represent typical characteristic data of the product and are not to be understood as product specifications.

Directions
After drying, the treated wood elements can be finished with Remmers decorative products after one week at the earliest.

Notes
Drying
Approx. 24 hours at 20 °C and 65 % relative air humidity. Low temperatures, scarce air exchange and high humidity delay drying.

Thinning
Ready for use.

Application rate
300-350 ml/m²

Tools, cleaning
Brush (natural hair)
Clean tools immediately after use with Thinner V 101 or with Thinner & Brush Cleaner
Dispose of the remains from cleaning properly.

Packaging / Colours
Packaging
0,25 l; 0,75 l tin containers

Colours
2059 clear

Storage / Shelf-life
Store cool, dry and protected from direct sunlight as well as frost in tightly closed, original containers in well-ventilated rooms and out of the reach of children. Close opened containers tightly after use. Smoking is not allowed in the storage rooms.
Safety

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.

First aid measures

If inhaled:
Remove victim to fresh air and keep at rest in a position comfortable for breathing. If symptoms persist, seek medical attention. If unconscious, place and transport in a stable side position.

If on skin
Wash off immediately with soap and water and rinse well. If persistent skin irritation occurs call a doctor/physician

If in eyes:
Rinse open eyes for several minutes under running water and seek medical attention. If symptoms persist get medical advice/go to a doctor.

If swallowed:
Do not induce vomiting, call a doctor immediately! Keep victim in a quiet resting position.

Personal protective equipment
Wear protective gloves made from nitrile rubber.
Take off immediately all contaminated clothing.

GIS Code: HSM-LB 30

Disposal information
Larger quantities of leftover product must be disposed of in the original container in compliance with applicable regulations. Completely empty containers must be recycled. Do not dispose together with household garbage. do not empty into drains.

Biocidal products regulation
Active ingredients:
100 g of this preservative contain 0,25 g permethrin.

BAuA Reg. no.: N-26759

Use biocides safely. Always read the label and product information before using!

Wood preservatives contain biocidal ingredients to protect wood from pests. To avoid risks to humans and the environment, they should only be used according to directions and only in the approved application areas. Avoid all unnecessary contact with this product. Misuse may harm health and the environment. Open containers carefully and use the contents with care. Do not eat, drink or smoke when working. Wash hands before pauses and after work. Do not use on wood that will come in direct contact with food or animal feed. Do not allow this stain or leftovers to reach aquatic environments, the ground or sewer system. The "Code of Practice for Handling Wood Preservatives" issued by the German industrial association, Deutsche Bauchemie e.V., provides comprehensive information.