

TREATMENT SPRAY AGAINST WOOD-HOLE

Ref. 6943

TECHNICAL IDENTIFICATION

Product based on insecticidal agents and non-odorous solvent.

AREA OF USE

Designed for curative treatment of wood and furniture already attacked by parasites, in interior or exterior.

PROPERTIES

- Kills all kind of wood-hole in wood and furniture
- Avoids new attacks of wood-hole
- No wood stains-Good penetration in wood- Compatible with products of wood finishing (varnish, enamel, woodstains, etc.)
- Odourless: easy application

PHYSICAL CHARACTERISTICS

- Colour	Colourless
- Flash point	Between 23° and 61° C
- Practical coverage	6 to 10 m ² /L (depending on the type of substrate)
-Drying Time	
• Touch dry	15 minutes
• Recoat	3 hours.

APPLICATION CONDITIONS

- Preparation of surface

Injection hole by hole. Introduce the injection needle in the holes and inject the product several times. If necessary complete the treatment with the brush on the wood surface with Tratamento de Madeira sem cheiro.

- Environmental conditions

Ambient temperature – Above 5 °C
Relative humidity – Below 80%
Substrate humidity – Below 5%
Substrate temperature – 2 to 3 °C above dew point

STORAGE STABILITY

Minimum Temperature – 5 °C
Maximum Temperature – 35 °C

RISKS AND SAFETY

See safety data sheet at www.barbot.pt

SECURITY INFORMATION

Flammable: can cause skin dryness or fissures due to repeated exposure. Can cause nocive effects in long term in aquatic ambience. Keep away from children. Avoid contact with skin. In case of fire use foam resistant to alcohol, dry chemical foam, carbonic anidrid. Use only in well ventilated places.

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The characteristics of this product may be altered without prior notice due to the continuous research and development policy at Barbot – Indústria de Tintas, S.A. This information is based on our current knowledge of the product, however since conditions of use are beyond our control, we give no guarantee of results.

Page 2 de 2