

PROPAN BEES WAX PBW-350

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PROPAN BEES WAX PBW-350 Oils fill the pores of wood and protect it from inside against harmful water logging and wax forms a microporous surface to keep the wood to absorb and release moistures.

PRODUCT SPECIFICATION

Type : Mixed oil & wax
Solid Content : 98 ± 2 %
Flash Point : 240°C
Packing : 0.2 lt. in plastic bottle

APPLICATION

Application condition : 25 - 35°C, 60 - 80%RH
Application method : Wiping
Substrate : Teak or other solid wood
Pot life of mixture : N/A
Coating Amount (wet) : 20 - 30 g/m² of mixture per coat
Theoretical coverage : 30 m²/lt. at ca 30 g/m²

OTHERS

Shelf life : Three years if stored in cool and dry condition in original sealed can.
Storage and handling : Store in good ventilation room temperature.

SURFACE PREPARATION

1. The surface must be clean, dry, and free from oil.
2. Remove any dust by wiping with cloth.

APPLICATION INFORMATION

1. Apply thin coat of **PROPAN BEES WAX PBW-350** using a brush or soft, lint free cloth. Finish in the direction of the grain.
2. Allow drying for about 15 minutes.
3. Buff the wax along the wood grain using a clean soft, lint free cloth.
4. Apply second coat to achieved a higher gloss finish and offer added protection.

SAFETY PRECAUTION

This product does not contain formaldehyde. Avoid contact with the skin and eyes. Wear suitable protective clothing such as overalls, goggles, dust masks, and solvent resistance gloves. Use barrier cream. This product is flammable. Do not smoke. Use only explosion proof equipment. Do not breathe the vapor of spray. Avoid contact with strong oxidizing agents and water.

FIRST AID:

- Eye contact : Rinse immediately with plenty of water for at least 15 minutes; seek medical advice
- Skin contact : Wash with soap and water. If irritation occurs, seek medical advice
- Ingestion : Provide symptomatic treatment and seek medical advice
- Inhalation : Remove person to fresh air. Keep patient rested and give artificial respiration

DISCLAIMER

This document contains information issued based on the best and latest of Propan's knowledge in accordance to laboratory testing and practical application experience. The end user must test the product's suitability for their specific application and purpose. Propan shall not be liable for defects where the application of the Product has not been made fully in accordance with the recommendations and requirements. This document is subjected to change without further notice. Please consult Propan for any specific guidance on the suitability of this product for their needs or for any specific application practices.