



VERMEISTERUSA®
SOLUTIONS FOR WOOD FLOORS

Quick Facts



Setting Time	Completely Cured	
2 Hours	24 Hours	
Storage	Shelf Life	Clean up
Cool Dry Place	12 Months*	Rubbing Alcohol

Description

Single component polyurethane moisture-cure expanding resin designed for gluing loose floorboards. The expansion characteristic of Polifoam enables it to penetrate inside all the cavities between the sub-floor and wood, leaving a strong and lasting bond. Perfect for alleviating squeaky floor boards, Polifoam is 100% resin.

Directions

Drill a small hole in the heads of the boards to be treated. Inject 2-3 drops of water and after a couple of minutes, inject 1-2 ml. of Polifoam. During the hardening, the resin expands and for this reason, it is advisable to place weight on the treated area to prevent any movement of the boards. When treating a hardwood floor that has already been finished, the area around the hole should be protected and any drips of Polifoam must be removed immediately while they are fresh.

Tips

- Polifoam will expand 6 to 8 times its original size.
- Use Polifoam in a 1:1 ratio with water for optimal product performance (up to 5 ml).
- Wipe excess Polifoam before it dries.
- Use the Polifoam Syringe for optimal results.
- Cover the treated area with a weight to prevent the board (s) from rising above the floor as the Polifoam cures. For large areas or excessive Polifoam, a larger weight is recommended.
- If the Polifoam bubbles excessively, either not enough water or too much product was used causing the product to cure too slowly.
- Fill the drilled hole with wood putty to prevent excess glue from coming out.

Caution

- Low temperatures, low humidity and poor air circulation can increase dry times.
- Keep product from freezing
- For professional use only. Always wear protective gear (Respirator, Dust Masks, Gloves) when sanding wood floors and/or using this product. Refer to the relevant Material Safety Data Sheet (MSDS).

Warranty

VerMeisterUSA L.L.C. does not in any way warrant the merchantability or fitness of this product in any purpose, or provide any other warranty, expressed or implied. Any liability whatsoever of VerMeisterUSA L.L.C. is limited to the replacement of product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential.

Disclaimer

The details contained in this chart are provided to the best of our knowledge but do not constitute supply specifications owing to the many different types of use and conditions of application.



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Usage Guide



DRILL HOLE

Using a 5/16 drill bit (if using the Polifoam Syringe), drill a hole (the size of your syringe needle) to the area that needs to be treated.



ADD WATER

Polifoam is a moisture cure, expanding glue so it is important to have enough water for optimal product performance. Using a syringe, add water equal to the amount of Polifoam to be used (1:1 Ratio) up to a maximum of 5 ml.



ADD POLIFOAM

Using a syringe, add Polifoam as necessary to the area. Keep in mind that Polifoam will expand roughly 800%.



COVER AREA WITH WEIGHT

Cover the drill hole with wood putty to prevent glue from coming out. Polifoam will expand as it cures so it is important to cover the treated area with a weight to prevent the board(s) from rising above the height of the rest of the floor.