



VERMEISTERUSA®

SOLUTIONS FOR WOOD FLOORS



Revin B3

Technical Guide



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Revin B3 Quick Facts



| Open Time | Ready for Traffic | Completely Dry |
|----------------|-------------------|----------------|
| 10 Minutes | 12 Hours | 24 Hours |
| Storage | Shelf Life | Clean up |
| Cool Dry Place | 12 Months* | Water |

Description

Revin B3 is a one-part, self cross-linking glue that exceeds the highest rating in Europe, D3 class resistance to water. One of its exceptional qualities is the very fast tack time, which allows you to move through a project quickly. Perfect for floating and laminate floors, this woodworking glue won't let you down.

Directions

Surfaces must be clean and dry. For wood working projects, joints should fit snugly. Apply a heavy spread of glue to surface and clamp for a minimum of 45 minutes. For gluing engineered or laminate floors, apply a liberal spread of glue to the groove side of the flooring. Tap the flooring tightly together, strap clamp if necessary, wipe off excess glue with damp sponge immediately.

Tips

- Have Ale to install your floor for you.
- Perfect for engineered and laminate floors.
- When dry it will not react with water (unlike traditional glues).
- Perfect for any woodworking project.
- Self cross linking glue with a D3 class water resistance.

Caution

- Low temperatures, high 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.