



World's Strongest Bond™  
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## Technical Data/ Use and Care Sheet

Wood Restore  
Liquid Hardener

Revision date:  
May 2019

### PRODUCT BRIEF

J-B Weld® Wood Restore Liquid Hardener is a quick drying liquid sealer for stabilizing and reinforcing decayed or rotted wood prior to filling. This special liquid formula reduces moisture and penetrates wood to reinforce fibers, providing a solid base for filling with J-B Weld® Wood Restore Repair Putty or Premium Epoxy Putty. After applying wood filler, sand, paint or stain to complete project.

Part Number	Container Size		
40001	16 FL. OZ. (474 mL)		

### PRODUCT BENEFITS

- Easy Brush-On Application
- No Mix Formula
- Quick Drying
- Reduces Moisture in Rotted Wood
- Forms Solid Base for Filling
- Made in USA

### TYPICAL APPLICATIONS

- Windowsills
- Door Frames
- Sashes
- Floors
- Columns
- Posts & More



### DIRECTIONS FOR USE

- 1. PREPARE SURFACE:** Remove all decayed, soft or loose wood. Ensure that wood is dry and free of dust, grease, oil and loose paint.
- 2. APPLICATION:** Shake can well. Using a disposable brush, saturate wood with product. Do not thin or dilute J-B Weld® Wood Restore Liquid Hardener. For added strength, apply several coats, sanding between each layer. Allow 2-4 hours to dry before filling with J-B Weld® Wood Restore Repair Putty. After applying wood filler, sand, paint or stain to complete project.
- 3. CLEAN-UP:** Brush can be cleaned with Acetone.

### Transportation Information:

This product ships as non-regulated

### Prop-65:

NO

### GENERAL INFORMATION

The companion product to #40001 J-B Weld® Wood Restore Liquid Hardener is #40003 J-B Weld® Wood Restore Repair Putty or #40005/40006/40007 J-B Weld® Wood Restore Premium Epoxy Putty.

### DISCLAIMER

The information and recommendations contained herein are based on our research and are believed to be accurate, but no warranty, express or implied, is made or should be inferred. Purchasers should test the products to determine acceptable quality and suitability for their own intended use.