



Titebond No-Run, No-Drip Wood Glue

Titebond No-Run, No-Drip Wood Glue is the thickest, fastest-drying glue available for use with porous and semi-porous materials. It is ideal for finish trim, crown molding, baseboards, window casings and other applications requiring a professional-strength, no-run wood glue.

Titebond No-Run, No-Drip provides a strong initial tack and fast speed of set, yet allows realignment of working pieces. It also develops a bond stronger than the wood itself, offers excellent sandability and is unaffected by finishes.

Download [Titebond No-Run, No-Drip Wood Glue Sales Sheet](#)

Conforms to ASTM D-4236



Product Features

- Thick - No-runs, No-drips
- Versatile - Bonds most porous and semi-porous materials
- Fill small cracks and gaps
- Strong initial tack - Fast set
- Unaffected by finishes
- Excellent sandability
- Good heat resistance
- Nonflammable - No offensive odor

Physical Properties

Type Thixotropic polyvinyl acetate

State High-viscosity liquid

Color Beige

Dried Film Translucent

Solids 60%

Viscosity 36,500 cps

Storage Life 24 months in tightly closed containers at 75°F.

*Chalk temperature indicates the lowest recommended temperature at which the glue, air and materials can be during application, to assure a good bond.

Calculated VOC 2.4 g/L

Weight Per Gallon 9.0 lbs.

Chalk Temperature Approximately 50°F.

Flashpoint > 200°F.

Freeze/thaw Stability Stable up to 2 cycles

pH 4.8

Bond Strength ASTM D-905 (On Hard Maple)

Temperature

Room Temperature

150°F, Overnight

Strength

3,000 psi

650 psi

Wood Failure

7%

0%

Application Guidelines

Application Temperature Above 50°F.

Open Assembly Time 3-5 minutes (70°F./50%RH)

Total Assembly Time 10-15 minutes (70°F./50%RH)

Minimum Required Spread Approximately 6 mils or 250 square feet per gallon

Required Clamping Pressure Enough to bring joints tightly together (generally, 100-150 psi for softwoods, 125-175 psi for medium woods and 175-250 psi for hardwoods)

Method of Application Plastic bottles for fine applications; glue may also be spread with a roller spreader or brush.

Cleanup Damp cloth while glue is wet. Scrape off and sand dried excess.

Limitations

Titebond No-Run, No-Drip Wood Glue is not intended for exterior use or where moisture is likely. For exterior applications, use Titebond III Ultimate Wood Glue or Titebond II Premium Wood Glue. Not for structural or load bearing applications. Do not use when temperature, glue or materials are below 50°F. Freezing may not affect the function of the product but may cause it to thicken. Agitation should restore product to original form. Read MSDS before use. **KEEP FROM FREEZING. KEEP OUT OF THE REACH OF CHILDREN.**

Caution Statements

No caution information is needed. Please refer to the Safety Data Sheet for further information.

Ordering Information

Part No.	Size	Weight	UPC	Case UPC	Units Per Package	Packages Per Pallet
2404	16 Oz. Bottle	15.14	037083024043	10037083024040	12	100

Important Notice: Our recommendations, if any, for the use of this product are based on tests believed to be reliable. Since the use of this product is beyond the control of the manufacturer, no guarantee or warranty, expressed or implied, is made as to such use or effects incidental to such use, handling or possession or the results to be obtained, whether in accordance with the directions or claimed so to be. The manufacturer expressly disclaims responsibility therefore. Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing laws and/or patents covering any material or use.

2020 Bruck Street, Columbus, Ohio 43207
CUSTOMER SERVICE 1-800-669-4583
TECH SERVICE 1-800-347-4583
www.titebond.com

Franklin International