



Titebond Professional Drywall Adhesive

Titebond Drywall Adhesive is specifically designed for applying drywall to wood, hardboard, gypsum wallboard, cold-rolled steel and aluminum. Its strong initial tack allows the panels to be positioned quickly without slipping.

Titebond Drywall Adhesive fills irregularities and gaps in substrates, providing a strong bond and a more solid backup surface. It is unaffected by moisture and resists aging - it will not become hard or brittle with age. It exceeds the ASTM C557 specification.

Exceeds the performance requirements of ASTM C557 and CAN/CGSB-71.25 specifications.



Product Features

- Ideal for plywood, hardboard, gypsum wallboard, some steel and aluminum
- Strong initial tack allows panels to be positioned quickly without slipping
- Resists aging - Will not become hard or brittle
- Exposure to moisture or intermittent cold water has little effect on bond
- Fills irregularities between materials to provide a more solid backup surface

Physical Properties

Type Synthetic elastomeric polymer

State Thixotropic medium viscosity mastic

Color Light beige

Solids 74%

Viscosity 150,000 cps

Calculated VOC 365 g/L

Weight/gallon 11.8 lbs.

Flashpoint 14°F

Freeze/thaw stability Will not freeze

Storage life 12 months in tightly closed containers at 75°F.

Coverage (maximum): Approximate length of bead according to bead diameter

Container	1/8" bead	1/4" bead	3/8" bead
29 oz. Cartridge	355 ft.	89 ft.	39 ft.

Application Guidelines

Application Temperature 10°F. to 100°F.

Service Temperature Range 0°F. to 120°F.

Method of Application Cartridge/caulking gun

Working Time Approximately 20 minutes for a 1/4" bead

Working Surfaces Surfaces to be bonded should be clean, dry and free from excessive oil, grease, water, dirt or any other material that may deter adhesion.

Cleanup Scrape off dried excess with a putty knife. Remove residue with mineral spirits or equivalent solvent. Follow solvent vendor 's precautions when using solvents. NOTE: Test solvent on an out-of-the-way area to make sure it will not mar or attack the surface.

Limitations

Do not use on polystyrene foam or rigid plastics such as A.B.S. or high-impact polystyrene. Do not use on vinyl-coated drywall. Use Titebond Interior/Exterior Construction Adhesive for bonding polystyrene or rigid plastics. Do not adhere one non-porous material to another since this will slow or prevent drying.

Caution Statements

DANGER: EXTREMELY FLAMMABLE. VAPOR HARMFUL. Contains methyl acetate, hexane and residual vinyl acetate. Keep away from heat, sparks and flame. Use only with positive cross-ventilation. Avoid breathing vapors. Do not swallow. Do not allow eye contact or prolonged skin contact. Uncured product can cause eye or skin irritation. Prolonged or repeated overexposure to solvents in uncured product can cause central nervous system, peripheral nervous system, eye, skin, liver kidney or respiratory system effects. **First Aid:** If dizziness or other adverse effects are experienced, move to fresh air; contact physician if discomfort persists. If eye contact occurs, flush eyes with water for 15 minutes; contact physician immediately. If swallowed, do not induce vomiting; contact physician immediately. Wash skin contact areas with soap and water; contact physician if irritation persist. For additional information, refer to Material Safety Data Sheet. **KEEP OUT OF THE REACH OF CHILDREN.**

Ordering Information

Part No.	Size	Weight	UPC	Case UPC	Units Per Package	Packages Per Pallet
5352	28 Oz. Cartridge	30.85	037083053524	10037083053521	12	44

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.

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