# **Ideal for Foamboard, Plastics and Interior Projects**



Titebond<sup>®</sup> GREENchoice<sup>™</sup> Projects Construction Adhesive is a versatile formula designed for general purpose interior applications that bonds common building materials. It offers a long working time for precise assembly while remaining permanently flexible. This VOC-compliant, nonflammable formula is environmentally safe–emitting no harmful fumes and promoting healthy living and working environments.



**Environmentally safe** 

**General purpose** 

**Cleans easily with water** 

in wet state

**Offers freeze/thaw stability** 

**Cartridge and carton** 

contain post-consumer

recycled material

**VOC-compliant** 

Interior con

Interior construction, remodeling & repair projects.

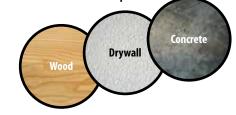
**Recommended For** 

#### **Specifications & Certifications**

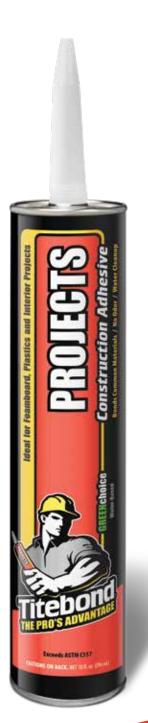
Exceeds the performance requirements of the ASTM C557 and CAN/CGSB 71.25M specifications.

#### **Compatible Materials**

Common building materials including wood, trim, paneling, corkboard, plywood, hardboard, drywall, masonry & concrete, foam-back tub surrounds and ceramic tile repairs.







# **Ordering/Sku Information**

Size	Part Number	UPC	Case UPC	Weight	Units Per Package	Packages Per Pallet
10 Oz. Cartridge	4121	037083041217	10037083041214	12.04 lbs.	12	108

## **Technical Information**

- Application Temperature: 40°F to 100°F
- Service Temperature: 10°F to 120°F
- Working Time: Approximately 20 minutes for a 1/4" bead

#### **Physical Properties**

- Type: Blend of polymer emulsions
- State: Medium-viscosity mastic
- Color: Beige
- Solids: 75%
- Viscosity: 160,000 cps
- pH: 7.0
- VOC: < 70 g/L
- Weight/Gallon: 12.04 lbs.
- Flashpoint: > 200°F
- Freeze/Thaw Stability: Stable
- Storage Life: 18 months in an unopened container

## User Tips

• Not designed for continuous submersion. One surface must be porous. For best results, store above 40°F.

# Directions

**PREP:** Surfaces must be clean and free of any material that may prevent adequate adhesion.

APPLICATION: Cut tip on slant for 1/4" to 3/8" bead. Puncture inner seal and place in cartridge gun. Apply adhesive to one of the surfaces in either a continuous or spot bead. Paneling or foam: Apply 1/4" bead around perimeter 1" from edge and two zigzag beads in middle. Framing members: Apply directly to studs. Press materials firmly together with a slight twisting motion. Nail as needed. Drywall: Use fasteners in accordance with local building standards. Note: For large panels, bracing may be required until adhesive dries.

CLEANUP: Tools and adhesive may be cleaned with water while the adhesive is wet. If dried, tools and adhesive may be cleaned with water/acetone/vinegar mixture. Follow solvent vendor's precautions.

#### Coverage

Size	1/8″ bead	1/4″ bead	3/8″ bead
10 Oz. Cartridge	129 ft.	30 ft.	14 ft.





Visit Titebond.com for the most up-to-date product information.

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You

Franklin International

Columbus, Ohio 43207 614.443.0241 Technical Service 1.800.347.4583 © 2019 01403 3874bcm FF1196

made