

# PUR STICK

## Gun Foam Adhesive



Shown with optional Pageris gun



PUR STICK is a foam construction adhesive that adheres and bonds materials into place.

- Bonds Most Materials
- Professional Control
- Subfloor Adhesive
- Drywall Adhesive

Gun accessories available:



Pur Shooter



Pageris Eco



Pageris Gun

### BENEFITS

- Labor Savings
- Low Cost
- Complete Control
- Unlimited Start Ups and Closures

### FEATURES

- Eliminates Squeaks
- Professional Pageris Foam Gun
- High Volume
- Sound Deadening

### HIGHLIGHTS

- Equivalent to 10-20 Quart Tubes of Standard Construction Adhesive
- Tested and Approved  
ASTM: C-557  
APA: AFG-01

## DESCRIPTION

PUR STICK is an aerosol, moisture-curing polyurethane adhesive. PUR STICK is an easier and more professional way of solving your adhesive needs. PUR STICK can be used on plywood, lumber, OSB, fiberglass, foamboard and most other construction materials.

## BENEFITS

PUR STICK bonds to most construction materials, like:

- Subfloor
- Lumber
- OSB
- Fiberglass
- Foamboard
- Decorative Foam Panels
- Tile
- Particle Board
- Metals

## HOW TO USE

1. Shake the can well.
2. Thread the can into the adapter on the top of the gun.

### DO NOT OVER-TIGHTEN

3. Pull the trigger for about 5 seconds to purge all air and moisture out of the gun.
4. Wipe or mist into the joint.
5. Select the bead size by interacting between the trigger and the flow adjustment screw.
6. The can should be in a vertical position over the gun when foaming.
7. Tighten the flow adjustment screw for storage.
8. To replace an empty can, unscrew the empty can and promptly screw a replacement can into the adapter. If no replacement is available, leave the empty can in place until a replacement is at hand. **ALWAYS KEEP A CAN OF FOAM ON THE GUN. FAILURE TO DO THIS WILL ALLOW FOAM TO CURE AND RESULT IN PERMANENT DAMAGE TO THE GUN.**
9. If flow of foam stops or slows, you can flush with Pur Fill Gun Cleaner.
10. Best performance is obtained when the can temperature is 60° - 80° F.

## USE IN HOT WEATHER

1. Shake can for 15 seconds
2. Lay out practice beads
3. Mist the area with water

## USE IN COLD WEATHER

1. Warm the can to room temperature — 60° - 80° F
2. Shake can for 15 seconds
3. Mist with water

Due to the possible production of flammable vapor/air mixtures, provide sufficient ventilation while the foam is being dispensed.  
**READ SAFETY RECOMMENDATIONS**

## SAFETY RECOMMENDATIONS

### KEEP OUT OF REACH OF CHILDREN

- Wear disposable chemical resistant plastic or rubber gloves and wear goggles or a face mask while foaming.
- In case of eye contact, wash thoroughly with water and seek medical advice immediately.
- In case of skin contact, wipe with a dry cloth and wash immediately with soap and water.
- Product contains isocyanate and flammable components.
- Foam in a well ventilated area—fumes are flammable.
- Do not smoke while foaming.
- Keep away from open flame or any source of flame.
- If you feel unwell, seek immediate medical advice (if possible, show this label to a physician).

## SUBFLOOR APPLICATION SUGGESTIONS

1. Shake can well
2. Can temperature: 60° - 80° F
3. Mist stud with water
4. Lay down a one-inch bead
5. Expose bead to the moisture in the air for 5-7 minutes.
6. Carefully place the flooring down on the stud without the need of kicking in place
7. Do not pick up the flooring from the stud once the flooring has been put down

## STOPPING SQUEAKS IN EXISTING FLOORS

1. Shake can well
2. Can temperature: 60° - 80° F
3. Place green plastic needles on the tip of the Pageris foam gun
4. Foam a small bead between the stud and flooring to fill the void.
5. Keep the can as vertical as possible in the tight areas from under the flooring
6. Call for details

## LIMITED WARRANTY

The manufacturer will replace at no charge to purchaser any product proven to be defective. The warranty is limited to replacement of material only, and no liability is assumed for use of this product by the purchaser, or for any consequential damages arising from its use in any form whatsoever.

## CONTAINS

Tris (2-chlorisopropyl) phosphate (CAS #13674-84-5), Diphenylmethanediisocyanate, isomers and homologues, Dimethyl ether (CAS #115-10-6), Isobutane (CAS #75-28-5), Propane (CAS #74-98-6)

**Todol Products, Inc.**  
**25 Washington Avenue**  
**P.O. Box 398**  
**Natick, MA 01760**  
**Phone: 508.651.3818**  
**Fax: 508.651.0729**

**Visit our website:**  
**[www.todol.com](http://www.todol.com)**  
**Contact us via email:**  
**[info@todol.com](mailto:info@todol.com)**

## TYPICAL PROPERTIES OF CURED FOAM

Color	yellowish
Expanded volume,	
Free rise @ 68° F relative humidity	10 gallons/can or 1.3/cu ft
Density	1.2 lbs/cu ft
Cell structure	approx 80% excessively closed
Compression load deflection (10% compression)	8.5 lbs/in
Minimum can temperature	40° F (5° C)
Minimum surface temperature	32° F (0° C)
Temperature stability of cured foam	-40° F to 176° F (-40° C to 80° C)
Tack-free @ 68 F (20 C)	10 minutes
Cuttable @ 68 F (20 C)	30 minutes
Flammability test ASTM E 84	Flame spread index: 15 Smoke density: 50 Class 1: Fire rating construction
Thermal resistance: R factor ASTM C 518	6.0/in

Manufactured in Germany  
Consumer Commodity ORM-D