



## **PRODUCT DATA**

# ***LateX Sealant***

***Acrylic Foam Insulation***



**Replaces  
more than  
10 tubes of  
10 oz. caulk!\***

- *For professional use - gun foam applications*
- *Exclusive acrylic formula*
- *Soap and water clean-up*
- *Fills, seals and insulates*
- *Won't overexpand*
- *No shrinking*
- *Moldable and toolable*
- *Great for patch and repair*
- *For interior use*
- *Bright white*

\*Yield varies with bead size and application method.





# Latex Foam

Acrylic Foam Insulation

## TECHNICAL DATA

- Shelf life: 18 months
- Temperature Application Range: 60° - 100° F (70% or less RH)
- Color: White
- Contains no CFC's, no HCFC's
- Product is flammable during dispensing. Turn off sources of ignition prior to use.
- Tack Free Time: Less than 30 minutes
- Cure Time: Less than 24 hours
- Storage: Store can upright, below 90° F. Do not freeze



### YIELD ESTIMATE TABLE

Size(Volume)	Bead Diameter	Linear Feet
16 oz. can	1/4"	400
	3/8"	180

## DIRECTIONS

Read all directions and cautions before use. For additional information, see package label or MSDS.

- **SURFACE PREP:** Surface should be free of dirt, oil, grease and excess moisture.
- **SET-UP:** Attach applicator gun to can (do not overtighten), then shake well for 30-45 seconds.
- **APPLICATION:** Dispense foam with can upside down, testing bead size on scrap material first. Fill area about 75% full, leaving room for foam to expand. Remove excess w/spackling knife or rag.
- **FOR BEST RESULTS** use in temperatures 60° - 100° F (70% or less relative humidity).
- **FINISH:** Foam will be tack-free in less than 30 minutes. Cures in less than 24 hours.
- **CAN CHANGEOVER:** Once started, do not remove can from gun until empty. When can is empty, immediately attach a fresh can to gun or clean gun as instructed below. Do not allow foam to harden in gun.
- **CLEAN UP & STORAGE:** Cured foam can be dissolved with acetone. If wet foam contacts skin, clean with soap and water. Store can upright, below 90° F. Do not freeze. Once started, leave can attached to gun for short term storage. For long term storage, remove can and flush gun thoroughly with acetone or polyurethane foam cleaner.

**CAUTION:** Contains Propane/Isobutane/DME. Keep away from heat, sparks, flames and static electricity. Turn off sources of ignition (pilot light, etc.). Ventilate work area with moving, fresh air. Vapors heavier than air may cause flash fire or ignite explosively. Do not puncture, expose to heat or store at temperatures above 120° F (49° C). Do not leave in auto. Dried foam may be combustible if exposed to flame or temperatures above 240° F (116° C). Wear protective gloves, safety glasses, work clothes.

**FIRST AID TREATMENT - EYE CONTACT:** Flush with water for 15 minutes and get immediate medical attention. **INHALATION:** Overexposure to vapors may cause dizziness or headache – move to fresh air. **INGESTION:** Call a physician. **KEEP OUT OF REACH OF CHILDREN.**

\*For electrical wall outlet boxes: First turn power off. Apply sealant around (never inside) box. Restore power in 4 hours.



**UNDERWRITERS LABORATORIES INC.**  
**CLASSIFIED CAULKING AND SEALANTS**  
Surface Burning Characteristics  
Applied To Inorganic Reinforced Cement Board\*  
**Flame Spread 0 Smoke Developed 5**

R14175  
IL15

\*Tested as applied in four 1/2 in. diameter beads, 5 inches on center, covering 11.1% of the exposed test sample area. The material is packaged under pressure. Investigation did not include evaluation of either the pressurized containers or the material prior to dispensing.

Product	Item #	Case Pack	Unit UPC Code	Master Carton	Case Weight	Pallet Qty.
Latex Gun Foam	4001401612	12 / 16 oz.	0 75650 41612 9	1 00 75650 41612 6	19.2	72
Poly-Clean (US/Canada)	4004712022	12 / 12 oz.	0 75650 00015 1	1 00 75650 00015 8	13	108



### Convenience products

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