



GUN FOAM



POLYURETHANE FOAM SEALANTS



ALL-PURPOSE POLYURETHANE FOAM SEALANT

- Ideal sealant for gaps & cracks
- Excellent dispensing and control
- Outperforms fiberglass / cellulose
- Class 1 FR / ULC-listed



WINDOW & DOOR POLYURETHANE FOAM SEALANT

- Exerts virtually no force on frames or jambs
- Excellent dispensing and control
- Outperforms fiberglass / cellulose
- Class 1 FR / ULC-listed
- Bright white / sandable — paintable
- Meets AAMA standards 812-04 for low pressure foams



LOW TEMP POLYURETHANE FOAM SEALANT

- Fills, expands, insulates in cold temperatures
- Cures in temperatures as low as -7°C (20°F)
- Outperforms fiberglass / cellulose
- Class 1 foam / ULC-listed
- Pass – ULC-S102 (Surface Burning) Test



POLYURETHANE FOAM CLEANER

- Removes uncured foam from tools and gun foam applicators
- Attaches to applicator to flush barrel
- Reusable dispensing
- Zero VOC formula



PRECISION FOAM APPLICATOR

- Metal barrel / trigger / internal parts
- Shockproof hand grip
- Teflon coated adaptor / basket
- Durable

PRODUCT	PRODUCT NO.	SIZE	CASE PACK	UPC	CARTON CODE	CASE DIMENSIONS (in.)
All-Purpose Gun Foam Sealant	4004528730	680 g	12	0 75650 28730 9	1 00 75650 28730 6	11.25 x 8.75 x 12
Window & Door Gun Foam Sealant	4004529700	566 g	12	0 75650 29700 1	1 00 75650 29700 8	11.25 x 8.75 x 12
Low Temp Gun Foam Sealant	4006002440	680 g	12	0 75650 02440 9	1 00 75650 02440 6	11.25 x 8.75 x 12
Polyurethane Foam Cleaner	4004528700	340 g	12	0 75650 28700 2	1 00 75650 28700 9	11.50 x 8.75 x 9.25
Precision Foam Applicator	4004528775	—	6	0 75650 28775 0	1 00 75650 28775 7	7 x 13 x 15.25

TYPICAL PROPERTIES

	ALL-PURPOSE	WINDOW & DOOR	LOW TEMP (All Seasons)
Shelf Life	18 months; unopened container	18 months; unopened container	12 months; unopened container
Dry Time/Tack Free Time	Approx. 10 min. @ 50% R.H	Approx. 10 min. @ 50% R.H	Approx. 10 min. @ 50% R.H
Fully Cured	Approx. 1 hour	Approx. 1 hour	Approx. 1 hour
Cuttable	Approx. 30 min.	Approx. 30 min.	Approx. 30 min.
ASTM D-1621 Compressive Strength	11 PSI (0.77 kg/cm ²)	11 PSI (0.77 kg/cm ²)	11 PSI (0.77 kg/cm ²)
ASTM D-1622 Density	1.3-1.8 PCF	1.3-1.8 PCF	1.9-10 PCF
ASTM D-1623 Tensile Strength	26 PSI (1.83 kg/cm ²)	26 PSI (1.83 kg/cm ²)	26 PSI (1.83 kg/cm ²)
ASTM E-814 (modified) Fireblocking (Type V)	meets	meets	meets
Applicable Standards ICC-Evaluation Services (ICC-ESR-1926)	approved	approved	approved
ASTM C-518 R-Value	4-5/in (25 mm)	4-5/in (25 mm)	4-5/in (25 mm)
ASTM C-1536 Yield (Linear Feet)	3200 (1/4")	2100 (1/4")	2230 (1/4")
UL 723 Fire Test (Flame/Smoke)	15/25	10/15	5/10
ULC-S102 (Surface Burning)Test	N/A	N/A	pass**
International Building Code	complies	complies	complies
International Residential Code	complies	complies	complies
Underwriters Laboratories Classified Caulking & Sealants	complies	complies	complies
UL 1715 (Fire Test)	pass*	pass	pass

* UL 1715 test was conducted on Touch 'n Foam Pro All-Purpose Gun Foam and passed without a thermal barrier.

** Three 17.5 mm diameter beads 140 mm on center covering 11.9% of exposed area, flame spread 10, smoke developed 5.

INSTALLATION / APPLICATION

Always refer to local building codes prior to application of Touch 'n Foam sealants. Surface to receive Touch 'n Foam sealants must be dry, clean and free of dust, dirt, grease and other substances that may inhibit proper adhesion. **For best results, apply Touch 'n Foam Gun Foam sealants when surface and ambient temperatures are between 16°–38°C (60°–100°F). Temperature of chemical contents must be between 16°–38°C (60°–100°F) before dispensing. Use all chemical contents within 30 days of initial dispensing.**

Always wear proper personal protective equipment, including gloves, clothing and eyewear. Use in well-ventilated area. Use Touch 'n Foam Polyurethane Foam Cleaner to clean wet foam from tools. Please refer to manufacturer's instructions or request a faxed set of instructions from Convenience Products by calling Customer Service at 1-800-325-6180.

TECHNICAL DATA

Shelf Life

Eighteen months (12 months for Low Temp) in unopened container when stored between 16°–32°C (60°–90°F), in a dry, well-ventilated area.

Storage & Disposal

Turn gun's flow control knob to closed position and store can in upright position (with gun still attached). To restart, shake well for 30 seconds, turn flow control knob to open position and dispense foam. Maximum storage: 30 days.

CAN CHANGEOVER: Once started, do not remove gun until can is empty; then purge gun and remove can. Clean gun basket with acetone or polyurethane foam cleaner. Immediately attach fresh can to prevent foam from hardening in gun.

KEEP OUT OF REACH OF CHILDREN.

WARRANTY: Convenience Products warrants its Touch 'n Foam products to be free of defects in workmanship and function. Convenience Products is not liable for any incidental, consequential or any other damages or remedies. There are no warranties that extend beyond the description herein, however, certain states have specific laws regarding limitation on incidental or consequential damages, in which case, you may have other legal rights.

TECHNICAL SERVICES: Technical assistance, including more detailed information, product literature, test results, assistance with preparing project specifications and application training is available by contacting Convenience Products.

