



Technical Bulletin

2400 Boston Street, Suite 200, Baltimore, Maryland 21224

Phone: 410-675-2100 or 800-543-3840

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DAP® DAPtex® Multi-Purpose Latex Insulating Foam Sealant

- Seals gaps and saves energy
- Won't over expand
- Water clean-up
- Non-clogging applicator
- Paintable, toolable
- Interior/exterior use

Packaging: Net Wt. 12oz (340g)
Color: White
UPC Number: 0 70798 18826 6, 0 70798 71060 3

Company Identification:

Manufacturer: DAP Products Inc., 2400 Boston St., Suite 200, Baltimore, Maryland 21224

Usage Information: DAP HELPLINE: 888-DAP-TIPS, 9:00 am to 7:00 pm EST.

Order Information: 800-327-3339

Fax Number: 410-534-2650

Also, visit the DAP website at www.dap.com.

Product Description:

DAPtex® Insulating Foam Sealant is a latex-based formula that will not over expand like polyurethane foam. It is the best choice for sealing around windows and doors during installation. **DAPtex®** seals out drafts, eliminates energy loss, and prevents pest infiltration. Its reusable, non-clogging applicator and easy soap and water clean up eliminates the waste and mess of other insulating foam sealants. It is toolable, moldable and can be painted with latex paint once cured. The cured foam remains flexible, minimizing the need to trim excess application.

Suggested Uses:

DAPtex® is the best choice for sealing around windows and doors. The minimally expanding latex formula cures to a flexible foam bead and is proven not to bow, buckle or distort window and door frames. **DAPtex®** is also ideal for sealing and insulating around pipes, ducts, vents and filling small gaps and voids around above-grade foundations and crawl spaces. It can be used for touch ups and spot insulation, as well as for **perimeter®** sealing of electrical switch and outlet boxes. Not for use **inside** of electrical switch and outlet boxes. **DAPtex®** provides an insulating seal to wood, concrete, brick, vinyl, steel and aluminum.

Performance Characteristics:

- **DAPtex®** will not over expand like polyurethane foams. Upon application, **DAPtex®** will expand to close to its full size immediately.
- Proven not to bow, buckle or distort window and door frames.
- Tack free in 10 minutes. A one-inch bead fully cures in 24 hours depending on bead size, temperature and humidity.

- Toolable and moldable while wet. Do not trim or remove skin of the cured foam.
- Flexible when cured.
- Cured foam can be painted with latex paint.
- Easy soap and water clean-up when wet.
- UL Classified.

Surface Preparation & Application:

INSTRUCTIONS: READ DIRECTIONS AND SAFETY INFORMATION BEFORE USE!

1. Product is EXTREMELY FLAMMABLE WHILE DISPENSING! Refer to label and Material Safety Data Sheet and extinguish all ignition sources during use and cure.
2. To avoid risk of electric shock when perimeter sealing electrical switches and outlet boxes, disconnect power during application of product and until product is fully cured.
3. Wear safety glasses and use in well-ventilated areas.
4. Clean and remove grease, dirt and debris from application area.
5. Shake can vigorously for 1 minute before use.
6. Push straw into nozzle located above the trigger.
7. Remove safety tab above trigger.
8. Apply at temperatures between 45°F -105°F.
9. Slowly dispense foam from can in upright position, filling cavity to 90% to allow for minimal expansion.
10. For best results, tool or shape while wet. Do not trim or remove skin of the cured foam.
- 11. For exterior applications, foam must be painted with a quality exterior latex paint after fully cured.**
12. If storing for reuse, remove straw and clean it and nozzle with warm water. Cured material can be removed from nozzle or straw with a pipe cleaner or paper clip.
13. Not recommended for use at or below grade, or for closed cavities. For gaps more than 2" deep, use multiple layers of 1"-2" each.

Physical & Chemical Characteristics:

Color	White
Consistency:	Foam (cured product has sponge-like consistency)
Vehicle:	Latex
Flash Point(of blowing agent):	<0°F
Flammability:	Level I Aerosol
Propellant:	Proprietary
Shelf Life:	12 Months
Temperature Service Range:	0°F to 150°F
Temperature Application Range:	45°F to 105°F (45°F and rising)
Packaging:	Standard – 12 oz. Aerosol Can
MSDS No.:	00077346001 (US), 00077346605 (Canada)
Coverage:	One 12 oz. Can yields 510 feet at a 1/4" bead

Clean Up and Storage:

Uncured foam can be cleaned up with soap and water. Excess cured sealant can be scraped off.

Safety:

See product label and Material Safety Data Sheet (MSDS) for complete safety information. You can request an MSDS by visiting our website at www.dap.com or by calling 888-DAP-TIPS.

Warranty Information:

If you are not satisfied with product performance when used as directed, return used container and sales receipt to DAP Products Inc., Technical Customer Service, 2400 Boston Street, Suite 200, Baltimore, MD 21224 for product replacement or sales price refund. DAP will not be liable for incidental or consequential damages.