



READY. SEAL.
GO WITH FROTH-PAK™ FOAM.



READY WHEN YOU ARE.

- ALL-IN-ONE INSULATION AND AIR SEALANT THAT HELPS PREVENT AIR INFILTRATION, MOISTURE INTRUSION AND MUCH MORE
- CHEMICALLY CURED, REDUCING CURING TIME
- PATENTED ANTI-CROSSOVER NOZZLES – WIDEST SELECTION AVAILABLE IN THE INDUSTRY TODAY
- SELF-CONTAINED KITS NEED NO ADDITIONAL GAS CYLINDERS OR EQUIPMENT
- VARIETY OF CANISTER SIZES (LARGER REFILLABLE SYSTEMS AVAILABLE)
- LOW MAINTENANCE AND PARTS REPLACEMENT COSTS
- PORTABLE WITH NO MIXING, SET-UP OR WARM-UP NECESSARY

SEALS AND INSULATES GAPS AND CAVITIES EFFECTIVELY AND EFFICIENTLY. GOES ON – AND CURES – QUICKLY.

FROTH-PAK™ Polyurethane Foam Systems help you get going fast and serve a wide variety of roles in the transportation vehicle arena:

- Insulation
- Enhances structural stability of framing system
- Sound damping
- Vibration control
- Dust/air infiltration control
- Flotation

Easily foamed in place, FROTH-PAK™ foam adheres to many surfaces including wood, metal, glass and most plastics. Each FROTH-PAK™ system consists of two pressurized cylinders that are linked by hoses to a dispensing gun. Dow offers industry-leading, patented anti-crossover nozzles with a unique internal check valve that helps prevent chemical crossover.

Packaged for convenient application, FROTH-PAK™ foam is tack-free in less than a minute so that transportation vehicles can get on the roads, rails, waterways or in the air faster.*

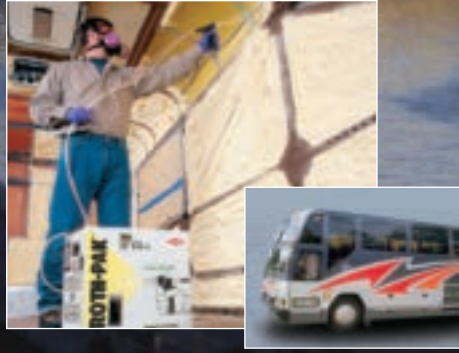


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*Actual cure time will depend on temperature, foam thickness, the specific nozzle used, etc.



READY TO ROLL: REFRIGERATED TRAILER INSULATION REPAIR

- Fills voids to return refrigerated trailers to OEM insulation efficiency
- Portable design facilitates handling in hard-to-reach areas
- Ease of use eliminates need for outside foam contractors, increasing efficiency of repair shop bays



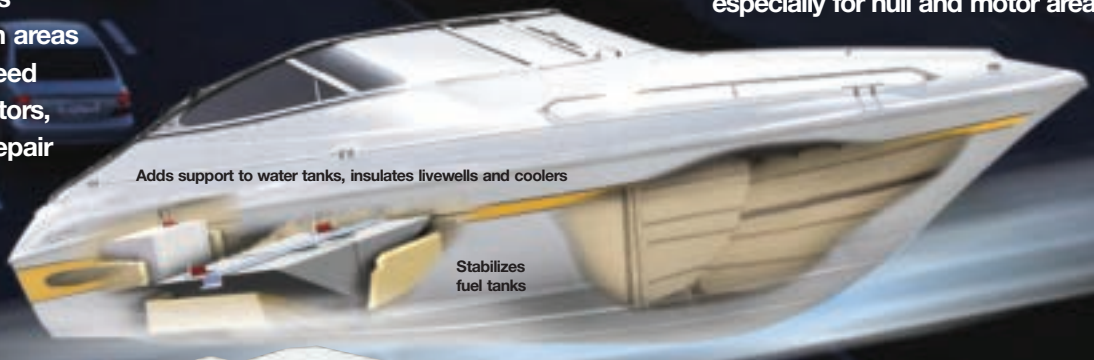
AN EASIER SWITCH: VAN AND BUS CONVERSIONS

- Serves as a thermal barrier
- Provides sound damping
- Enhances structural stability



GOES WITH THE FLOW: MARINE AND BOATING

- Stabilizes tanks
- Enhances flotation
- Serves as a thermal barrier
- Provides sound damping, especially for hull and motor areas



Note: Photos are not intended to illustrate when respiratory equipment should be used. Consult the instructions and Material Safety Data Sheets carefully before use.

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DISTINCT DISPENSIBILITY.

Part of what makes each FROTH-PAK™ Polyurethane Foam System exceptional is its sturdy, reusable INSTA-FLO™ Dispensing Spray Gun with two attached flexible hoses. Unlike other dispensing guns, Dow offers distinct anti-crossover nozzles designed for specific applications.



Dow's anti-crossover nozzles lead the industry with:

- A patented nozzle design to help eliminate plugged hoses
- Several nozzle types for a variety of outputs and spray patterns
- Side wing design for quick attachment to gun
- Clear dispensing tips to easily identify a used nozzle



MOVING THROUGH THE YEARS

For more than 25 years, FROTH-PAK™ Polyurethane Foam Systems have been chosen for performance on a broad spectrum of vehicles ... from ambulances to ice cream trucks and more.

- Aircraft
- Automobiles, SUVs and pickup trucks
- Commercial trucks and trailers
- Emergency response vehicles
- Limousines
- Railcars
- Recreational vehicles

Ready for a quick, reliable sealant solution? Get a move on.

For more information on FROTH-PAK™ products, visit www.dowbuildingsolutions.com or contact a Dow representative at 1-866-583-BLUE (2583).

For Technical Information: 1-866-583-BLUE (2583) . For Sales Information: 1-800-232-2436
THE DOW CHEMICAL COMPANY . Dow Building Solutions . 200 Larkin . Midland, MI 48674

www.dowbuildingsolutions.com

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CAUTION: FROTH-PAK™ products are combustible and will burn if exposed to open flame or sparks from high-energy sources. Do not expose to temperatures above 240°F. For more information, consult MSDS, call Dow at 1-866-583-BLUE (2583) or contact your local building inspector. In an emergency, call 1-989-636-4400.

FROTH-PAK™ Polyurethane Spray Foam contains isocyanate, hydrofluorocarbon blowing agent and polyol. Read the instructions and Material Safety Data Sheets carefully before use. Wear protective clothing, gloves, goggles or safety glasses, and proper respiratory protection. Supplied air or an approved air-purifying respirator equipped with an organic vapor sorbent and a P100 particulate filter may be required to maintain exposure levels below ACGIH, OSHA, WEEL or other applicable limits. Provide adequate ventilation. Contents under pressure.

Building and/or construction practices unrelated to building materials could greatly affect moisture and the potential for mold formation. No material supplier including Dow can give assurance that mold will not develop in any specific system.

