



## FROTH-PAK™ REFILL SYSTEMS: SMALL INVESTMENT, BIG BENEFITS

For a modest investment, upgrade or launch your spray foam insulation business with easy-to-use FROTH-PAK™ Foam Insulation and Sealant Refill Systems.\* Sized especially for residential and small commercial applications, these cost-effective systems are easy to handle and provide the same closed-cell foam performance as the drum systems. And with the Arctic-Pak heated hose option, applicators in cool climates can spray all year long.

### New to spray foam or insulation/air sealing?

Let Dow help you enter the business without the expense and maintenance of drums and rigs.

### Own a spray rig?

Refill cylinders are a great way to leverage business and secure smaller jobs without tying up the rig.

#### AFFORDABLE

- Lower long-term cost of ownership compared to drum and rig system
  - Less upfront capital investment
  - Minimal set-up time
  - Less equipment maintenance
  - Low-cost replacement parts
  - No specialized technician required to maintain/repair
- Can easily be added to insulation trucks to expand service offerings
- Ability to work all year using Arctic-Pak heated hose system
- Avoid disposal fees; keep material out of landfills

#### EASY TO USE

- Self-contained, eliminating need for generator or power cord
- Hose length up to 150'
- One hour re-entry period compared to 24 hours for high-pressure drum systems
- Industry-leading dispensing system

#### HIGH PERFORMANCE

- Aged R-value 5.5 (sealant) and 5.35 (insulation)\*\*
- Seamless, monolithic foam seals out moisture and air
- Multiple applications such as rim joist, attic penetration, wall cavities, and flash and batt
- Class-A rating (flame spread of 25 or less; insulation product only)
- Dispenses, expands and becomes tack-free in seconds

#### THE HEAT IS ON

Don't let winter stop you cold. The Arctic-Pak heated hose system helps maintain consistent flow during cold weather. The system includes wrap, controller, assembly and 150' hoses.



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\*Consult the instructions and Material Safety Data Sheet carefully before use.  
\*\*R means resistant to heat flow. The higher the R-value, the greater the insulating power. Sealant: Per inch, aged LTTR measured at 2" thickness; initial 6.0. Insulation: Per inch, aged 90 days at 140°F; initial 6.37.



## THE RIGHT SIZE FOR THE JOB

Select the cylinder size best suited for the job. Start out small and watch your business grow. Each cylinder uses the same regulators and accessories, eliminating equipment upgrade charges.

PRODUCT, GALLONS	THEORETICAL YIELD <sup>(1)</sup> , BOARD FEET	SYSTEM WEIGHT, LBS
FROTH-PAK™ 17	2060	420
FROTH-PAK™ 60	6860	1480
FROTH-PAK™ 120	15430	3030
FROTH-PAK™ 350	43890	8400

(1) The theoretical yield has become an industry standard for identifying certain sizes of two-component cylinders. Theoretical yield calculations are performed in perfect laboratory conditions, without taking into account the loss of blowing agent or the variations of application methods and types.



## INSTA-FLO™ DISPENSING SPRAY GUN

- Provides the right spray pattern, output and coverage for the job
- Prevents overspray to reduce waste
- Empties on ratio, resulting in better foam quality
- Eliminates plugged hoses with anti-crossover function

## ANTI-CROSSOVER NOZZLES

- Widest selection of nozzles, flow rates and patterns in the industry
- Various output options – from caulking nozzle for controlled bead size to pour nozzle for large volume
- Side wing design for quick attachment to gun
- Clear dispensing tips to easily identify used nozzles
- Tapered design to improve mixing and enhance foam quality

[www.sprayfoamatdow.com](http://www.sprayfoamatdow.com)

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### Dow Polyurethane Foam Insulation and Sealants

CAUTION: When cured, these 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™ spray polyurethane foam contains isocyanate, hydrofluorocarbon blowing agent and polyol. Read the instructions and Material Safety Data Sheets carefully before use. Wear protective clothing (including long sleeves), gloves, goggles or safety glasses, and proper respiratory protection. Do not breathe the vapor or mist. Use only with adequate ventilation. It is recommended that applicators and those working in the spray area wear respiratory protection. Increased ventilation significantly reduces the potential for isocyanate exposure; however, supplied air or an approved air-purifying respirator equipped with an organic vapor sorbent and a particulate filter may still be required to maintain exposure levels below ACGIH, OSHA, WEEL or other applicable limits. For situations where the atmospheric levels may exceed the level for which an air-purifying respirator is effective, use a positive-pressure, air-supplying respirator (air line or self-contained breathing apparatus). Spraying large amounts of foam indoors may require the use of a positive-pressure, air-supplying respirator. 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.

THE DOW CHEMICAL COMPANY . Dow Building Solutions . 200 Larkin . Midland, MI 48674

For Technical Information: 1-866-583-BLUE (2583)

For Sales Information: 1-800-232-2436

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