## **Consistently Excellent**



## FROTH-PAK<sup>™</sup> Foam Insulation and Sealant Kits







A true measure of product quality is how it stands up to the competition. FROTH-PAK™ Foam Insulation and Sealant Kits were put to the test, specifically in terms of on-ratio and flow-rate performance. Our score? Excellent! The others? Not so good.

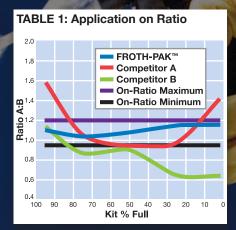
## **Extra Credit**

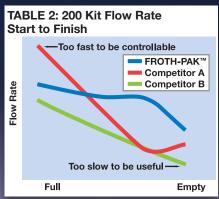
FROTH-PAK™ Foam Kits have many other advantages:

- Use in rim joists, wall/ floor junctures and roof per **National Fire Protection** Association (NFPA 286) approval testing
- Can be left exposed in roof/ wall junctures per NFPA 286 approval testing (FROTH-PAK™ Foam Insulation)
- · Passed all criteria of the U.S. Coast Guard test on flotation materials (FROTH-PAK™ Foam
- Passed Federal Motor Vehicle Safety Standard: FMVSS 302
- Part of Dow's wide range of one- and two-component spray foam insulation and sealant products for residential and commercial applications
- · Online training available at www.sprayfoamatdow.com

See How FR	OTH-PAK™	Foam Kits Ra	ited <sup>(1)</sup>
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	FROTH-PAK™ Foam Kits	Major Competitors
Consistent Quality, application on ratio (0.95-1.20 A:B)	98% (see Table 1)	20% to 60%
R-Value	Aged and initial listed	Unspecified, so what is the value long term?
Flow Rate	Most consistent from start to finish (see Table 2)	Becomes too fast to be controllable and too slow to be useful
Reliability, dispensing system	Distinct anti- crossover nozzles	Standard nozzles
Time to Dispense Kit (min)	10	10-23





Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies when Dow is represented. The claims made may not have been approved for use in all countries or regions. Dow assumes no obligation or liability for the information in this document. References to "Dow" or the "Company" mean The Dow Chemical Company and its consolidated subsidiaries uses otherwise expressly noted. NO EXPRESS WARRANTIES ARE GIVEN EXCEPT FOR ANY APPLICABLE WRITTEN WARRANTIES SPECIFICALLY PROVIDED BY DOW. ALL IMPLIED WARRANTIES INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED.

CAUTION: 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 866-583-BLUE (2583) or contact your local building inspector. In an emergency, call 989-636-4400.

FROTH-PAKTM Polyurethane Spray Foam contains isocyanate, hydrofluorocarbon blowing agent and polyol. Read the instructions and Material Safety Data Sheets carefully before use. Do not breathe 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 isosoyanate 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, WELL 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



www.spravfoamatdow.com

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