



Froth-Pak®

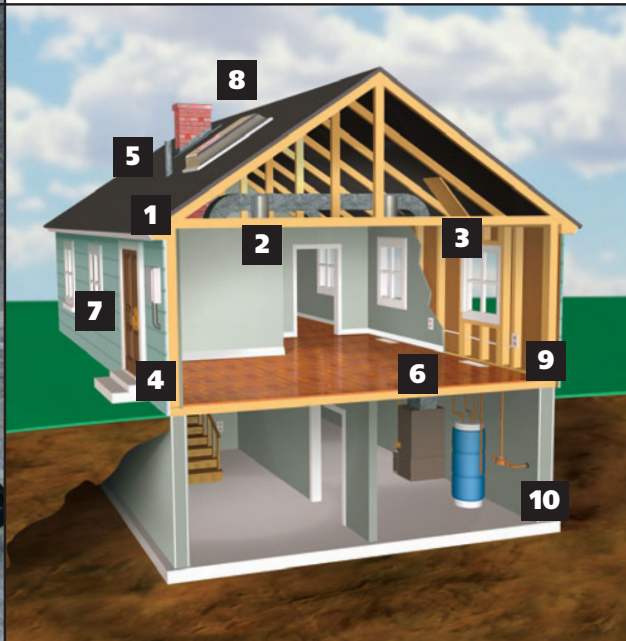
Quick-Cure Spray Foam System



Froth-Pak is a foam machine in a carton. Chemical curing allows two-part polyurethane foam to be dispensed, expand and become tack free in seconds. Froth-Pak will skin over in 30–40 seconds and be completely cured in under one minute. Froth-Pak 12 is great for small jobs, Froth-Pak 180 for bigger jobs. Froth-Pak is typically used as a foam-insulating sealant to fill cavities, wall and floor penetrations, cracks and expansion joints.

PRODUCT FEATURES

- ▶ Simple application, no complicated procedures, professional results
- ▶ Dispenses, expands and becomes tack free in seconds
- ▶ Cures in 1 minute



FROTH-PAK USES

1. Wall and roof intersections
2. Recessed light
3. Attic access
4. Sill plates
5. Water and furnace flues
6. Ducts and vents
7. Door frames
8. Chimney flashing
9. Electrical outlets and switches
10. Plumbing and utility access



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Froth-Pak®

Quick-Cure Spray Foam System

PRODUCT DESCRIPTION

Froth-Pak is a professional-use, two-component polyurethane spray foam that comes in both portable kits and refillable tanks.

APPLICATIONS

Froth-Pak 180 is typically used as a foam insulating sealant to fill cavities, wall and floor penetrations, and is also commonly used to repair spray-applied polyurethane applications. Froth-Pak can be used in either interior or exterior industrial, commercial, institutional and residential settings. If used in an exterior setting, a coating must be applied for UV protection.

INSTALLATION

Read all instructions and safety information (MSDS) before using any products. Foam bonds to skin quickly — wear gloves, eye protection and work clothes during application. Use drop cloths and mask work areas.

Surface Preparation: Surface should be free of oil, grease and excess moisture. For best results, apply in 24°C (75°F) temperature. Froth-Pak can be applied effectively in cold temperatures (above freezing) provided the kit contents are at least 24°C (75°F).

Storage: For best results, the tank contents should be at 24°C (75°F) or warmer.

DOW FROTH-PAK TECHNICAL DATA

| Property | Test Methods | Value |
|--|--------------|---------------------------------|
| Basis | — | Two component polyurethane foam |
| UL Classified (Class 1) | MSHA | 25/350 |
| Percent Closed Cell Content | ASTM D-2856 | 92 |
| Thermal Resistance ("R" Value) | ASTM C-518 | 6.99/in |
| Open Time | N/A | 15 sec |
| Compressive Strength | ASTM D-1621 | 22 psi |
| Tensile Strength | ASTM D-1623 | 40.1 psi |
| Shear Strength | ASTM C-273 | 23.9 psi |
| Elongation at Break | No Data | No Data |
| Water Vapor Transmission | ASTM E-96 | 3 |
| Max Service Temperature of Foam | — | 240°F |
| Shelf Life: 18 months when stored upright | | |
| Yield | | |
| Froth-Pak 12: 12 board ft, 1 cu ft | | |
| Froth-Pak 180: 200 board ft, 16 cu ft | | |
| Froth-Pak 600: 600 board ft, 50 cu ft | | |

ORDERING INFORMATION

Froth-Pak 12

KIT INCLUDES: Iso (A) can, Polyol (B) can, thumb-controlled spray dispenser with hoses, shoulder strap assembly, two cone white spray nozzles (187918).

PART CODE: W-FRPK12 (Case of 12 Kits)
W-1FRPK12 (Single Kit)

Froth-Pak 180

KIT INCLUDES: Iso (A) cylinder, Polyol (B) cylinder, six cone white spray nozzles (187918), four GG white spray nozzles (187915), 9-ft gun hose assembly (GHA), petroleum jelly packet.

PART CODE: W-FRPK180

Froth-Pak 600

KIT INCLUDES: Iso (A) cylinder, Polyol (B) cylinder, 8 cone white spray nozzles (187918), 4 GG white spray nozzles (187915), 15-ft gun hose assembly (GHA), petroleum jelly packet.

PART CODE: W-FP600 (3 Part Kit)



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