

No-heat spray polyurethane foam insulation



SPECIFICATIONS

MATERIAL SUPPLIER

Quadrant Urethane Technologies

INDUSTRY

Spray polyurethane foam insulation

APPLICATION

Attic air sealing, rim joist, touch-up

MATERIAL SPECS

QuadFoam® 500 RetroSeal® NHF
.5 lb open cell

Typical Properties

- Ratio: 1:1
- Open cell
- Viscosity at 75°F (24°C):
 - Side A: approximately 120 cps
 - Side B: approximately 175 cps
- Application Temperature Range: 55° to 140°F (13° to 60°C), with best results within 65° to 95°F (18° to 35°C)
- Colors:
 - Side A: Dark Brown
 - Side B: Tan

**Exact equipment configuration will vary and depend on factors such as rate of output, length and size of hoses, bead size desired, and container sizes.*

GRACO EQUIPMENT*

Graco Reactor® E-8p Portable
Plural-Component Sprayer

Configuration:

- Hose length (non-heated hose):
35 ft (10.6 m) standard;
105 ft (32 m) maximum
- Recommended spray guns (round and flat pattern): Fusion® AP, Fusion CS, P2 (00 max mix chamber size for all recommended spray guns)
- Weight: 95 lb (43 kg)
- Max output: 12 lb/min

Additional Information:

Round pattern mix chambers produce the optimum pattern/mix at temperatures above 55°F (13°C). If round pattern and/or mix is poor at 55°F (13°C), switch to a 00 flat mix chamber for improved results. The medium flow FT0438 flat tip is a good starting point. Different tip sizes can be used to achieve desired results.

Substrate temperature at the time of application should be within 45° to 120°F (7° to 49°C). The warmer the surface, the better the adhesion.

For best results, follow chemical manufacturer's application recommendations



Designed for new no-heat foam formulations, the Reactor E-8p is an economical alternative to both small and large froth kits. See the brochure for the return on investment (ROI) calculator.



The Reactor E-8p is the best choice for portability and high-quality spray foam since it's lightweight and compact at 95 pounds, and can be plugged into one 115V outlet.

For more information, contact us at 1-877-844-7226 or info@graco.com. Visit us at www.graco.com

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