

Room temperature spray polyurethane foam insulation



SPECIFICATIONS

MATERIAL SUPPLIER

Demilec (USA) LLC.®

INDUSTRY

Spray polyurethane foam insulation

APPLICATION

Attic air sealing, rim joist and touch-ups

MATERIAL SPECS

SEALECTION ReadyRise™ 500

Room Temperature Foam

Typical Properties:

- Ratio: 1:1
- Viscosity at 77°F (25°C):
 - Side A: 120-140 cps
 - Side B: 110-130 cps
- Viscosity at 68°F (20°C):
 - Side A: approximately 190-210 cps
 - Side B: approximately 140-160 cps
- Application Temperature Range: 60-110°F (16-43°C)
- Colors:
 - Side A: Brown Transparent
 - Side B: Amber Transparent

GRACO EQUIPMENT*

Reactor® E-8p 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)
- Proportioner weight: 95 lb (43 Kg)
- Proportioner max output: 12 lb/min (5.4 Kg/min)

Additional Information:

Round pattern mix chambers produce the best pattern/mix at temperatures above 70°F. If round pattern and/or mix is poor at 70°F, switch to a 00 flat mix chamber for improved results. The medium flow FT0438 flat tip is recommended to start with. Different tip sizes can be used to achieve desired results.

**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.*



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.

For best results, use specially formulated no-heat polyurethane foam and follow chemical manufacturer's application recommendations

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

PROVEN QUALITY. LEADING TECHNOLOGY.

© 2011 Graco Inc. 348614 Rev. A 10/11 All written and visual data contained in this document are based on the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice. All other brand names or marks are used for identification purposes and are trademarks of their respective owners.