

## OVERVIEW

Edge Sealer is engineered to coat the cut ends of fiberglass duct liner, wrapped insulation, rigid fiberglass duct board, and foam insulation. Edge Sealer is a low VOC and 50-state compliant product. Edge Sealer's exceptional spray pattern and black color provides complete coverage and encapsulation of exposed insulation.

## PART NUMBERS

Part Number	Quantity
323822	1 Case w/ 12 Aerosol Cans

## FEATURES AND BENEFITS

- 50-state compliant
- Quick drying
- Tack-free after cure
- Fast application
- Flexible
- Durable
- Encapsulates cut/damaged fiberglass
- Product does NOT contain: chlorofluorocarbons, methylene chloride, ozone-depleting chemicals, asbestos or PCB's



- True zero and low-VOC products are resistant to mold, mildew, and fungi
- Properly installed and sealed systems promote optimal indoor air quality



- Minimize job costs with labor-saving products
- Increase system productivity and energy savings with cost effective, high-engineered products

## TYPICAL PROPERTIES AND CHARACTERISTICS

Color	Black
Consistency	Medium-heavy spray
Spray Pattern	Variable web
Odor	Typical solvent
Base	Solvent
Solvent	Methyl Acetate/Heptane blend
Coverage	Excellent
Dry Time (to touch)	5-10 minutes dependant upon thickness, temperature, humidity & airflow
Adhesion	Excellent
Service Temperature	0°F to 200°F (-17.7°C to 93.3°C)
Flammability	Flammable when wet. Nonflammable when dry.
Water Resistance	Excellent
Mildew Resistance	Good
VOC	73 g/l
Packaging	12-ounce aerosol

## PRECAUTIONS

- Do not expose to heat or store above 120°F (48.8°C).
- Do not puncture or incinerate.
- Review Safety Data Sheet for safety information prior to use.
- Empty cans are not refillable. Once empty dispose following local codes and laws.
- **For Industrial Professional Use Only.**

## APPLICATION

Temperature	50°F to 110°F (10°C to 43.3°C) (Keep at 70°F for optimum performance. If can temperature falls below 70°F, move it to a warm area until optimum performance is achieved.)
Method	Apply according to SMACNA specifications and local codes. Hold can 6 to 12 inches from surface to be sprayed, depress nozzle, keep can moving to achieve an even coat.
Preparation	Surface must be dry and free of dirt, oil, moisture and grease.
Rate	16-oz per minute.
Recommended Maintenance	Invert can and spray spray through nozzle for 5 seconds or until you see clear gas.
Clean Up	Low-VOC UN-TACK™ Cleaner/Adhesive Remover, petroleum solvents or mineral spirits

## STORAGE

Temperature	35F to 110F (1.6C to 43.3C)
Shelf Life	One year (unopened)
Flammability	Flammable when wet

## LEED®

Post-Industrial Recycled Content	0%
Pre-consumer Recycled Content	0%
VOC Content	73 g/l
Manufacturing Location(s)	Omaha, NE



www.carlislehvac.com



**USA:** 900 Hensley Lane, Wylie, TX 75098 • (877) 495-4822  
 97 Dexter Road, East Providence, RI 02914 • (401) 216-7900  
**Canada:** 2055 Boulevard Hymus, Dorval, QC H9P 1J8 • (800) 544-5535