



# ECO-HANGER GRIP ADHESIVE

## 22-15

### COLOR

Brown

### SERVICE TEMPERATURE

-20°F TO 225°F  
(-29°C TO 106°C)

### COVERAGE

Approx. 800 to 1000 2"x 2" hangers per gallon.  
Approx. 80 to 100 2"x 2" hangers per 1/10<sup>th</sup> gal tube (.32 Liter Tube)

### BONDING TIME

0 to 4 Minutes

### WEIGHT PER GALLON

8.40 lbs./gal.

### AVERAGE NONVOLATILE

60 % by weight

### DRYING TIME

Up to 24 hours, depending on drying conditions.

### SAFETY

Flammable when wet.  
Flash Point 0°F < (-18°C)  
Red Label  
THRESHOLD LIMIT VALUE OF SOLVENT VAPOR (TLV):50 ppm

### WARNING

CAUTION: FLAMMABLE MIXTURE RED LABEL.  
Do not use or store near sparks, heat or open flame. Keep container closed when not in use. Use with adequate ventilation. Avoid prolonged or repeated breathing of vapor or contact with skin. Do not take internally. In an emergency, call a physician. Keep out of reach of children.

VOC= 3.37 lbs./gal or 404 grams/liter

ASBESTOS FREE

### DESCRIPTION

Eco-Hanger Grip Adhesive 22-15 is a paste adhesive designed for bonding insulation hangers to metal ducts, walls, wood and masonry surfaces. Eco-Hanger Grip Adhesive 22-15 dries quickly to a tough, resilient bond that withstands thermal cycling and shock.

### LIMITATIONS

Do not apply below 40°F (4°C)  
Some plastic foams may be attacked by the solvent in this product. Test before using.  
Eco-Hanger Grip Adhesive 22-15 should not be used on painted or coated surfaces. Test Compatibility before using.

### APPLICATION

This product is for industrial use only. It should be applied by trained and qualified craftspeople. Be sure surfaces are clean, dry and oil free before bonding. Apply approx. 1/16" (1.6MM) thick coat of Eco- Hanger Grip Adhesive 22-15 to the base of the hanger with a spatula, putty knife, small trowel, brush or caulking gun. Immediately press the hanger into place with a twisting motion. Make sure good contact is made. Always prepare and bond only one hanger at a time.

### SPECIFICATION COMPLIANCE

| ASTM E84   |   |
|--|---|
| Standard Test Method For Surface Burning Characteristics of Building Materials (ANSI 2.5, NFPA 255, UBC 8-1, UL 723) |   |
| Applied to Inorganic Reinforced Cement Board   |   |
| Flame Spread   | 0 |
| Smoke Developed  | 0 |
| Adhesive applied in approximate 2 inch x 2 inch squares every 12 inches on center.                                   |   |

CLEANUP –Mineral spirits or toluol.

07/17

**WARRANTY TERMS:** The physical and chemical properties of this product are representative of the typical average values derived in accordance with test methods deemed acceptable, and can vary when subjected to normal manufacturing methods. These values are supplied only as a technical service and are subject to change notice. To be sure information is current call Mon-Eco Industries, Inc.

**Terms of Warranty:** Warrantor, Mon-Eco Industries, Inc. warrants satisfactory results of this product only when recommendations herein established are followed. The recommendations for use are established upon tests and information deemed reliable. We recommend that adequate testing be made by the user to determine if the product is suitable for the intended purpose and use. Warrantor assumes no responsibility beyond replacement or refund of the purchase price of this product, since warrantor has no control over the methods and application of its product, methods and conditions of transportation, handling and storage of the product. WARRANTOR EXPLICITLY DISCLAIMS ALL LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGE. No agent or representative of Mon-Eco Industries, Inc. has the authority to change or extend these conditions.

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