

# POLYBOND™ LIQUID ADHESIVE

## BRUSH GRADE ADHESIVE TO PROMOTE ADHESION OF CONSTRUCTION FLASHING TAPES

### DESCRIPTION:

**POLYBOND™ LIQUID ADHESIVE** is a rubber based adhesive in solvent solution formulated to improve adhesion of Polyguard and other construction flashing tapes. It is especially suited for use in cool weather when rubberized asphalt tapes can lose a portion of their adhesiveness. **POLYBOND LIQUID ADHESIVE** is clear in appearance.

### USES: **POLYBOND™ LIQUID ADHESIVE**

- Prime wood, concrete, masonry, or other surfaces on which construction flashing tapes will be applied.
- Designed to be used on applications down to 25°F. (-4°C).

### APPLICATION:

**POLYBOND LIQUID ADHESIVE** may be applied with roller or brush. Apply **POLYBOND LIQUID ADHESIVE** to a clean, dry, dust free, and frost free surface at a coverage of approximately 250 to 350 square feet per gallon. The liquid adhesive should be spread sufficiently. Areas of excess material will lengthen curing time.

For best results **POLYBOND LIQUID ADHESIVE** should be applied and allowed to become tacky to touch, timing may vary due to atmospheric conditions. At this point the tape or flashing should be applied. Cover the open containers between applications of liquid adhesive. If adhesive dries and is no longer tacky reapply adhesive.

### SAFETY, STORAGE AND HANDLING INFORMATION:

**POLYBOND LIQUID ADHESIVE** vapors are flammable. User should review Material Safety Data Sheet (MSDS) for this product and follow safety instructions listed there.

### PRECAUTIONS:

**POLYBOND LIQUID ADHESIVE** is an industrial coating and is harmful or fatal if swallowed. It is marked as a red label flash point product, so you should prohibit flames, sparks, welding and smoking during application. Refer to product label and Material Safety Data Sheets for handling, use and storage.

Solvents could be irritating to the eyes. In case of contact with eyes, flush with water and contact physician.

Avoid prolonged contact with skin and breathing of vapor or spray mist from liquid adhesive. If in confined areas, use adequate forced ventilation, fresh air masks, explosion proof equipment, and clean clothing. Close container after each use. Keep out of reach of children.

This material is offered for sale by **POLYGUARD PRODUCTS, INC.**, only for the expressed purposes as described in this literature. Any use of the products described in this literature for purposes other than taught therein by **POLYGUARD PRODUCTS, INC.** shall be the responsibility of the purchaser and **POLYGUARD PRODUCT, INC.** does not warrant nor will be responsible for any misuse of these products. **POLYGUARD PRODUCTS, INC.** will replace FOB Ennis, Texas, material not meeting our specifications one year from date of sale. **POLYGUARD** products as described herein are for industrial use only. Application should be performed by workmen who are skilled in the application of materials described herein in accordance with manufacturer specifications.

### MATERIAL SAFETY DATA SHEETS (MSDS):

Material Safety Data Sheets (MSDS) and precautionary labels should be read and understood by all user supervisory personnel and employees before using. Consult **POLYGUARD PRODUCTS, INC.**'s MSDS and OSHA regulations for additional safety and health information for these products. Purchaser is responsible for complying with all applicable federal, state or local laws and regulations covering use of the product including waste disposal.

This is not a Material Safety Data Sheet. Obtain MSDS sheets from **POLYGUARD** by calling 972.875.8421.

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This Information is based on our best knowledge, but  
POLYGUARD cannot guarantee the results to be obtained.

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Polyguard Products' has been certified to these quality systems requirements:  
• American Natl. Standards Institute  
• Dutch Council for Certification  
• Deutscher Akkreditierungs Rat