

# POLYTACK®

## HIGH-TACK CONTACT ADHESIVE

### PRODUCT DESCRIPTION

Polytack is a low VOC, quick-drying, solvent based, high-tack contact adhesive which is specifically formulated to promote maximum adhesion of self-adhered membranes for applications where adhesion is more challenging.

### USES

Suitable for vertical applications at normal and low temperatures (down to -10°C (14°F)). For use over concrete and concrete masonry units (CMUs), wood, metal and gypsum sheathings with glass-mat facers.

### FEATURES AND BENEFITS

- Aggressive tack
- Quick-drying
- Ready to use; no mixing or dilution required
- Wide temperature range
- California VOC Compliant < 250 g/L

### TYPICAL PHYSICAL PROPERTIES

TEST PROPERTY	TEST VALUE	TEST PROCEDURE
Adhesion to concrete (lbs. per lin. in.)	> 20	ASTM D6511
VOC (g/L)	226	Calculated

### APPLICATION INSTRUCTIONS

#### Surface Preparation:

All surfaces to receive product should be clean, dry, frost-free and free of any contaminants that could inhibit the adhesion capabilities of the product. Application should be limited to an area that will be covered by a waterproofing membrane the same day.

#### Application:

Apply product with a medium-nap or 3/8" (10 mm) nap roller or with a brush. Application rate: 250 – 425 ft<sup>2</sup> per US Gal. Porous substrates will require additional material, reducing the coverage rates for proper adhesion. Allow to dry for 20 minutes at 75°F (24°C). The adhesive is sufficiently dry when it is tacky but will not transfer when touched. Adverse climate conditions and porous substrate types will need additional drying time.

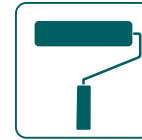
#### Limitations:

For external use only in a well ventilated area. Substrates must be clean and dry. Product is not to be installed over ponding or standing water, snow or ice. Use in well-ventilated areas and avoid breathing vapors. The solvent in Polytack is not suitable for use with and will damage polystyrene insulation. Do not apply when rain is imminent. Avoid allowing the product to puddle as it will lengthen drying time. Cold temperatures will extend drying time.

#### Storage and Cleaning:

Shelf life is 24 months if stored in original unopened containers. Store between 32°F and 100°F (0°C and 37°C). Protect from weather and do not store in direct sunlight.

**For Professional Use Only** - Keep out of the reach of children.



### PACKAGING

- 1 Gallon (3.79 Liters) Can
- 5 Gallon (18.9 Liters) Pail

### COLORS

Blue



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### MANUFACTURING FACILITIES

- Fernley, NV
- Hazleton, PA
- Phoenix, AZ
- Waco, TX
- Winter Haven, FL

### CORPORATE HEADQUARTERS

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**Questions?** [technical@polyglass.com](mailto:technical@polyglass.com)

**Product Disclaimer:** Unless otherwise incorporated into or part of a supplemental manufacturer's warranty, Polyglass warrants its product(s) against manufacturing defects that result in the material not complying with product specifications for a period of 12 months.

Refer to safety data sheet (SDS) for specific data and handling of our products. All data furnished refers to standard production and is given in good faith within the applicable manufacturing and testing tolerances. The product user, and not Polyglass, is responsible for determining the suitability and compatibility of our products for the user's intended use.

**For the most current product data and warranty information, visit [www.polyglass.ca](http://www.polyglass.ca)**



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