



## TERMINATION TAPE

### 1. DESCRIPTION

**Polyguard Termination Tape** is designed to seal the top edge of any **Polyguard** flashing in a non-cavity wall assembly.

### 2. LIMITATIONS

None when used for the design purpose.

### 3. MATERIALS AND COMPOSITION

Aluminum faced polyethylene bonded to a proprietary asphalt compound.

### 4. PHYSICAL PROPERTIES

Thickness:	45 mils
Water Vapor Transmission ASTM-E-96 B US Perms	.014
Low Temperature Pliability ASTM D 146 Modified	No cracking at -15 deg. F.
Elongation-Ultimate Failure of Rubberized Asphalt	> 85%
Tensile Strength Film –PSI (N/mm <sup>2</sup> ) ASTM D882 Method A	5000

### 5. CHEMICAL RESISTANCE

Asphalt products are not compatible in direct contact with:  
uncured urethane; cured or uncured silicone.

### 6. TECHNICAL DATA

**Polyguard Products, Inc.** provides design data and installation instructions to architects, engineers, specifiers, and contractors.

### 7. INSTALLATION

**Storage:** Protect the material from heat, crushing, moisture, mud, and construction dirt. Keep the product in the package until it will be used. For best results, the material should be stored between 50 to 75 degrees F prior to application.

**Preparation:** Prepare the surfaces where the **Termination Tape** will be attached so that, they are smooth relative to the construction surface, clean and dry.

**Safety:** Material Safety Data Sheets are available upon by phone, e-mail, or on the web.

**Product Attachment:** Test for adhesion. If the membrane can be separated from the substrate without deforming the flashing, a liquid adhesive will be needed. In that event, apply a liquid adhesive, at a rate of 250-300 sq. ft. per gallon, to the surfaces that will receive the flashing. Use a liquid adhesive that is compatible with the substrates. Use solvent based **Polyguard 650LT**, (in California, **Polyguard California Sealant**) for substrates that are compatible with solvent based material and use water based **Polyguard Shur-Tac** for substrates that are not compatible with solvent based materials.

### Installing Polyguard Termination Tape

Remove the protective release paper backing and adhere the **Tape** to the substrate.

Apply pressure to the surface of the flashing with a rubber roller.

### 8. AVAILABILITY AND COST

**Polyguard Termination Tape** is packaged in 3-inch wide by 33.3-foot long rolls.

Information about a distributor near you is available by phone or e-mail.

### 9. GUARANTEE

**Polyguard Termination Tape** will meet published specifications at the time of delivery.

### 10. TECHNICAL SERVICES

Polyguard Products, Inc. offers specialist advice to aid the architect, engineer, and contractor with the construction process.

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