



## FLARED TERMINATION STRIP

### 1. DESCRIPTION

**Polyguard Flared Termination Strips** are designed as a *Through Wall Flashing* top edge restraint and sealant/mastic receiving well. The piece is drilled at 4-inch spacing and designed to overlay 4-incremental framing spacing and speed fastener placement. The flared top edge assists in placement of sealant or mastic and construction of a joint that repels and sheds water.



### 2. LIMITATIONS

None when used for the design purpose.

### 3. MATERIALS AND COMPOSITION

PVC

### 4. PHYSICAL PROPERTIES

1-inch x 1/8-inch

### 5. CHEMICAL RESISTANCE

Not reactive with products commonly used in wall assembly construction.

### 6. TECHNICAL DATA

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

### 7. INSTALLATION

Align the top edge of a **Flared Termination Strip** along the top edge of a Through Wall Flashing with holes centered over the framing members. Attach the piece to each framing member using fasteners suitable for the substrates.

**Storage:** Protect the material from heat, crushing, moisture, mud, and construction dirt. Keep the product in the tube package until it will be used.

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

### 8. AVAILABILITY AND COST

**Polyguard Flared Termination Strips** are packaged 50 pieces / 400 l.f. per tube.

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

### 9. GUARANTEE

**Polyguard Flared Termination Strips** 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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