

# TERMI - NET

## TERMINATION SYSTEM TO SECURE THRUWALL FLASHING CAVITY DRAINAGE NET TO STOP MORTAR DROPPINGS

### DESCRIPTION

**POLYGUARD TERMI-NET** is a thick, high strength, highly puncture resistant extruded geotextile netting made from high density polyethylene. The netting is fabricated into a unique teardrop shape.

### USES

**POLYGUARD TERMI-NET** is designed for placement in the base of cavity walls over the thru-wall flashing. The teardrop shaped base stops mortar droppings from blocking weephole access, providing a continuous series of parallel channels for egress of water collecting within the masonry cavity. The "tail" above the teardrop, when fastened into the inner wythe, functions as a termination bar to secure the flashing flush against the wall.

### ADVANTAGES

**TERMI-NET** is another example of Polyguard's systems approach to the thru-wall flashing application. For the first time, critical protection against mortar droppings is available at a reasonable cost. And the system also acts as a termination bar, securing the flashing against the inner wythe, providing backup protection in the event of poor flashing construction.

Two sizes of **TERMI-NET** are available:

<b>TERMI-NET</b> Dimensions	"Teardrop" expands to fill cavity width of
16" height x 4' length	7"
9.5" height x 4' length	5"

### APPLICATION

After installation of thru-wall flashing in accordance with manufacturer's instructions, begin construction of first brick course, including weepholes as specified. Upon completion of the first course of brick, clean out cavity (*not with a trowel*) being very careful not to puncture flashing membrane. Cut a length of **POLYGUARD TERMI-NET** to the width of the opening. Stuff the net, teardrop end down, into the bottom of the cavity, taking special care to check that access to the weepholes has remained open, and that the "teardrop" is flush with the front of the cavity. Next,



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

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As of 9/1/2003 Polyguard Products' quality system has been certified to American, Dutch, and German quality system requirements.  
• AMERICAN NATIONAL STANDARDS INSTITUTE  
• DUTCH COUNCIL FOR CERTIFICATION  
• DEUTSCHER AKKREDITIERUNGS RAT

drive a concrete fastener through the "tail" of the netting approximately 1" below the top of the self-adhesive flashing. Drive the fastener in until the netting is firmly pressed against the flashing on the inner wythe of the wall. The self adhesive flashing will self-seal around the fastener opening.

Fasteners should be driven through the self-adhesive flashing and the netting at intervals no more than 16" apart.

## PROPERTIES

<b>TERMI-NET PROPERTY</b>	<b>TYPICAL VALUE</b>	<b>TEST METHOD</b>
Compressive strength	10,000 lb/ft <sup>2</sup>	ASTM D 1621
Weight of geotextile netting	23 oz/yd <sup>2</sup>	ASTM D 3776
Density of apertures	1100/ft <sup>2</sup>	

02/02/04

