

PF INSIDE CORNER FLASHING AND END DAMS

Wall System Flashing Accessory

MANUFACTURER

Polyguard Products, Inc.
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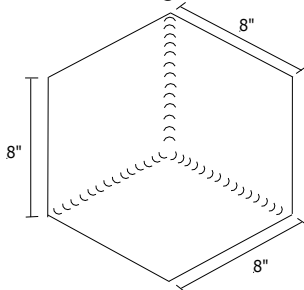
PRODUCT DESCRIPTION

The PF Inside Corner Flashing and End Dams are a 40-mil combination of rubberized asphalt bonded to a cross laminated polyethylene film. The adhesive surface is covered with a release liner.

Liquid Adhesive is used to prepare surfaces for PF Inside Corners and End Dams.

BASIC USES

The PF Inside Corners and End Dams provides maximum protection against moisture infiltration at inner corners as well as any vulnerable location such as near the jamb lines above and below wall openings. It bridges the flashing where it terminates, forming a continuous water deterrent seal.



ADVANTAGES

At present, flashing around corners requires a series of cuts, folds, flaps and patching with Detail Sealant PW™. This is a time consuming, difficult procedure which often results in a less than desirable corner condition.

PF Inside Corners and End Dams offer an easy and practical method of field installation, eliminating as much as 10 minutes (per corner) of expensive field labor time. But most important, the design provides maximum protection against water penetration at outside corner conditions.

TECHNICAL DATA

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

INSTALLATION

Surface Preparation: Clean all surfaces of dust, dirt and

foreign matter. Eliminate sharp protrusions, which may puncture membrane. Surfaces should be dry prior to application of 650 LT Liquid Adhesive and PF Corners.

Application of Inside Corner and End Dams: Remove silicone release liner and apply to properly prepared surface. Then apply Thru Wall Flashing Membrane as per the manufacturer's recommendation overlapping 2-inches onto the PF corner. All vertical terminations must be sealed immediately with a tooled bead of Detail Sealant PW™.

LIMITATIONS

Thru Wall Flashing Components are recommended for concealed applications behind brick, marble, granite, siding or other exterior wall covering system. Polyguard Membranes should be covered within 30 days to prevent prolonged exposure to sunlight.

STORAGE

Thru Wall Flashing Systems components should be unloaded and stored in such a manner that prevents injury to the materials.

SAFETY

SDS sheets for all Polyguard products can be obtained at our website www.polyguard.com. Call Polyguard Products, Inc. at 214.515.5000 with questions.

WARRANTY

We, the manufacturer, warrant only that this product is free of defects, since many factors which affect the results obtained from this product are beyond our control; such as weather, workmanship, equipment utilized and prior condition of the substrate. We will replace at no charge product proved to be defective within twelve (12) months of purchase, provided it has been applied in accordance with our written directions for uses we recommended as suitable for this product. Proof of purchase must be provided.

TECHNICAL SERVICES

Technical assistance, information and Polyguard's products are available through a nationwide network of distributors and architectural representatives, or contact Polyguard Products, Inc.

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PACKAGING	PART NUMBER	UNIT SIZE
PF INSIDE CORNER/PF END DAM	CORNERIN8X8X8	8" x 8" x 8"

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