

# PRODUCT SUBMITTAL

## Blok-Flash<sup>®</sup>

### DESCRIPTION

**BLOK-FLASH<sup>®</sup>** delivers the surest, most cost-effective protection against moisture damage and mold-growth in exterior single-wythe C.M.U. wall systems (for multi-wythe cavity walls, refer to Mortar Net<sup>®</sup> product). Blok-Flash<sup>®</sup> is a tough, lightweight embeddable flashing system suitable for use at all flashing/weep vent locations, including base of wall, above door and window openings, above bond beams, in parapet walls, and wherever flashing is desirable. It provides 10 times greater bond at the exterior bed-joint than a through-wall membrane system, with no water penetration, no by-pass, and rapid expulsion of moisture.

### SHORT FORM SPEC

Install CMU cell flashing pans with built in adjoining bridge made from recycled polypropylene with chemical stabilizers that prevent UV degradation. Flashing pans have a sloped design to direct moisture to the integrated weep spout. Designed to be built into mortar bed joints to expel moisture (unimpeded by mortar droppings) to the exterior of CMU walls. Drainage Mattes and Bug Guards included.

**Product:** Subject to compliance with requirements, provide "Blok-Flash<sup>®</sup>" as manufactured by Mortar Net<sup>®</sup> USA, Ltd.

### MANUFACTURER

**Mortar Net<sup>®</sup> USA, Ltd.**

326 Melton Road, Burns Harbor, IN 46304

Telephone:(800)664-6638

Fax: (219)787-5088

Email: info@mortarnet.com Website: [www.MortarNet.com](http://www.MortarNet.com)

**Specifier Note:** Blok-Flash<sup>®</sup> is a high-density polypropylene composition molded into a .0625 inch thick (1.59 mm) flashing pan with .3125 inch (7.94 mm) perimeter flanges. The .0625 inch (1.59 mm) concaved weep spout with a .20 inch (5.08 mm) x .64 inch (16.26 mm) opening and a 45 degree drip edge extends 1.0 inch (25.4 mm) from the outer flange. The inner and outer flanges are spaced to allow for 1.0 inch of mortar bond between the upper and lower course of C.M.U. in 8", 10", or 12" wall systems. The weep spout ceiling extends 3.5 inches (88.9 mm) from the outer flange into the center of the pan and acts to suspend mortar, keeping the weep channel clear. Blok-Flash<sup>®</sup> is impervious to water and includes chemical stabilizers to protect against UV degradation.

### SUBSTITUTIONS

No substitutions permitted.



#### Recycled Content

Blok-Flash<sup>®</sup> Pans: 40% Pre-Consumer Material

Blok-Flash<sup>®</sup> Drainage Mattes: 40% Pre-Consumer Material

	C.M.U. Type	Height	Width	Length
<b>BF08 - Blok-Flash 8"</b>	8" (7-5/8")	0.3125" (7.94mm)	5.625" (142.88mm)	6.75" (171.45mm)
<b>BF10 - Blok-Flash 10"</b>	10" (9-5/8")	0.3125" (7.94mm)	7.625" (193.68mm)	6.75" (171.45mm)
<b>BF12 - Blok-Flash 12"</b>	12" (11-5/8")	0.3125" (7.94mm)	9.625" (244.48mm)	6.75" (171.45mm)
Units Per Carton: 100 pans				

**DATE:** \_\_\_\_\_

**PROJECT:** \_\_\_\_\_

**FIRM:** \_\_\_\_\_ **PHONE:** \_\_\_\_\_

**APPROVAL:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

**GENERAL CONTRACTOR:** \_\_\_\_\_

**BID DATE:** \_\_\_\_\_

**COMMENTS:** \_\_\_\_\_

