

ADVANCED
Building Products Inc.



Since 1915

Tucker

W. L. TUCKER SUPPLY COMPANY, INC.

"The Best Names In Construction Are Under Our Roof!"

2800 Second St.
Cuyahoga Falls
OH 44221

WWW.WLTUCKER.COM

CALL: 330.928.2155

Specification Bulletin No. 201

Mortar Break II®

The Complete Mortar Deflection and Air Filtration System

The Benefits:

- Qualifies for L.E.E.D. rating system credits
- Superb mortar deflection performance
- Industry leading air infiltration results
- Labor & cost savings
- Will not support mold growth

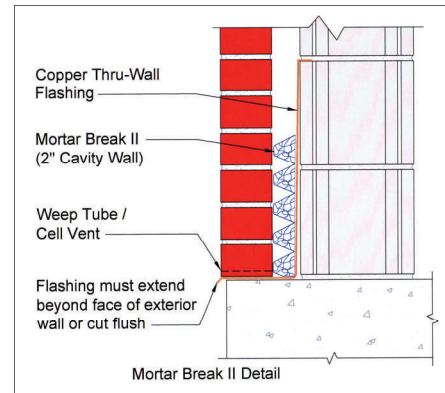
How It Works:

- Breaks up & deflects mortar droppings away from weep holes.
- Allows moisture in the cavity to flow down through the geomatrix design and exit through Mortar Maze® Weep Vents.
- Easy and economical to install (up to 50% labor savings over conventional methods).
- The narrower design avoids any possible bridging of mortar across the cavity.

True Facts About Straight Strip

Advanced Building Products recently had its Mortar Break II® system tested by an independent test lab (Architectural Testing Inc. of York, PA). The Mortar Break II® system exceeded the expectations of experts as a mortar deflection device. Additionally, the air infiltration results surpassed that of the competition.

The dimple design of the Mortar Break® system ensures that mortar droppings are broken up, permitting proper drainage. The availability of Mortar Break® material in two thicknesses provides resistance to mortar bridging in multiple cavity widths.



Composition:

Mortar Break II® is 1.5" thick and made from a high-density polypropylene mesh. Mortar Break II® is packaged 4 rolls/box and is available in 10' x 35' rolls.

Installation:

Install Mortar Break II® by placing the material at all flashing locations. Mechanical fasteners are not required.

Short-Form Specification:

The mortar deflection device in a 2" or greater cavity wall shall be Mortar Break II® polymer core geomatrix composed of polypropylene strands woven into a 1.5" thick mesh, as manufactured by Advanced Building Products, Inc. The product shall be installed in accordance with manufacturers' recommendations.

P.O. Box 98, Springvale, ME 04083
Tel: 1-800-252-2306 or 1-207-490-2306
Fax: 207-490-2998
E-mail: info@advancedflashing.com

www.advancedflashing.com