

Submittal Sheet

#84 Weep-Thru Mortar Deflector

Weep-Thru Mortar Deflector is designed to catch mortar droppings and allow masonry cavity drainage through the weep holes. It has a three dimensional geometric patterned core and is designed to be 10 inches (25.4 cm) high in the cavity wall.

- Allows cavity drainage and protects flashing.
- Dovetail configuration allows mortar droppings to rest on two levels creating open areas for proper water drainage.
- When properly installed, will prevent clogging of weep holes.
- Will not grow mold.
- Polymer core is resistant to most known corrosive chemicals, including solvents.
- 10 inch width suspends mortar droppings above the weep holes, but below the flashing connection to the interior wall.
- Easy installation. No mechanical fasteners required.

For water drainage from cavity to the exterior see Heckmann #85 Cell Vents.



Catalog # 84-1 for 1" wide cavity wall
Catalog # 84-2 for 2" wide cavity wall

5 foot long pieces

Packaged 20 pcs per box



Material Specifications

Polymer core geomatrix composed of high density polyethylene strands woven into a .80" thick mesh.

Conforms to ASTM D5035.