



# Grout Catch®

Specification Bulletin

No. 401

Grout Catch®

## Grout Catch® | Concrete Block Mortar Deflection / Bonding Screen

### DESCRIPTION

Grout Catch is a strong, lightweight, and economical polypropylene mesh screen that prevents mortar overflow and seepage from designated CMU block cores. The mesh design inherently strengthens the bonding alliance in the mortar joint and also allows for greater bonding of the masonry anchor in hollow core construction.

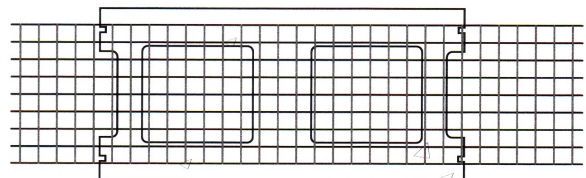
Grout Catch is formulated with a micro-thin material that has a high tensile and burst strength that will withstand significant pressures. UV stabilizers are used to protect against exposure and subsequent deterioration.

### APPLICATIONS

- » For all CMU block wall construction applications.
- » Grout Catch should be used with masonry through-wall flashing and weep vents from Advanced Building Products to provide a complete masonry moisture management system.

### BENEFITS

- » Deflects and suspends mortar droppings in block applications.
- » Durable polypropylene mesh yields stronger bonding of mortar joints.
- » High strength mesh screen controls mortar overflow, minimizes mortar waste and cost.
- » Non-corrosive polypropylene mesh with UV protective stabilizers to prevent deterioration of mortar joints.
- » Lightweight and easy to use. Saves labor and material costs.



| PHYSICAL DATA | Grout Catch® 401                       |
|---------------|--|
| Core Material | Polypropylene                          |
| Length        | 100 ft. (30.38 m)                      |
| Width         | 6 in. (15.24 cm) for 8 in. CMU block   |
|               | 8 in. (20.32 cm) for 10 in. CMU block  |
|               | 10 in. (25.40 cm) for 12 in. CMU block |
| UV Exposure   | 30 days                                |

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