



Prevents Mortar Build-Up in The Bottom of CMU Cores



Applications

- ☑ Single Wythe CMU Walls
- ☑ CMU Veneers

Ensuring A Drainage Path in CMU Cores

Keep your weeps working well by keeping a clear path for drainage in CMU cores with Mortar Belt™. Mortar Belt™ rolls out quickly on top of masonry units and holds trash/mortar squeezings away from weeps. Mortar Belt™ keeps your walls draining and crew working efficiently.



Mortar Belt™ bundles contain four 50 ft rolls

The MTI Advantage

- ☑ Catches & Holds Trash Mortar
- ☑ Protects Drainage Path to Weeps
- ☑ Foolproof Installation
- ☑ 100% Recycled Content



Mortar Belt™ installed in center of CMUs

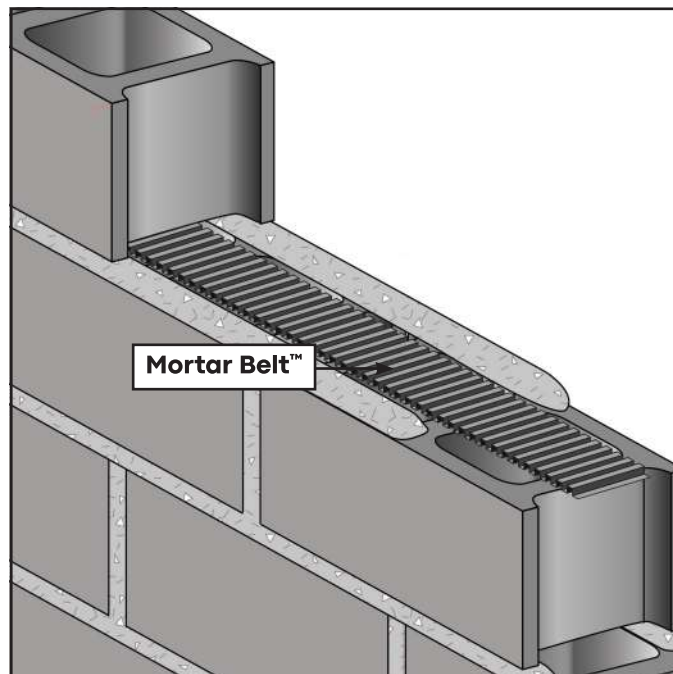




Prevents Mortar Build-Up in The Bottom of CMU Cores

Installation

- Center Mortar Belt™ on CMU wall every 4 to 6 courses.
- Caution - Mortar Belt should only be used with masonry unit cells that are at least 5" wide.



Complete installation guide and installation video can be found at MTIdry.com/installation

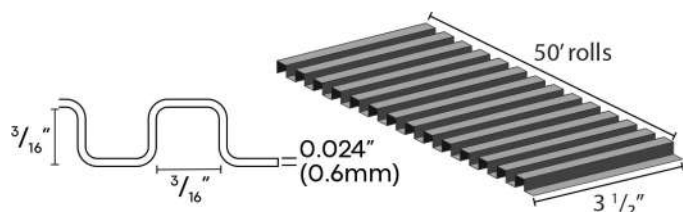
Technical Information

Material Description High impact polystyrene sheets, 0.024 inch (0.6 mm) thick, formed with corrugations.

UV Exposure Over 9 weeks in accelerated UV testing (ASTM G 154)

Fungi Resistance Does not support fungal growth (ASTM C 1338)

Mortar Belt™ (MB 3550)



MB 3550

Depth (drainage gap) 3/16 in. (5mm)

Roll 50 ft

Box 800 ft / 4 bundles

Questions about application, installation, or ordering?

MTIdry.com/mti-product/mortar-belt

