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.

The MTI Advantage

- Catches & Holds Trash Mortar
- Protects Drainage Path to Weeps
- Easy to Install
- 100% Recycled Content

Applications

- Single Wythe CMU Walls
- CMU Veneers

Mortar Belt is a no-fuss solution to prevent trash mortar accumulation on weeps in block 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 at MTIdry.com/installation

Technical Information

<table>
<thead>
<tr>
<th>Material</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corrugated plastic made of 0.6 mm pre-consumer recycled high-impact polystyrene.</td>
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</tbody>
</table>

**Mortar Belt**

MB 3550

- 3/16”
- 0.024” (0.6 mm)
- 3 1/2”

**Related Products:**

- Cavity Weep™
- Vent Mat™

<table>
<thead>
<tr>
<th>Roll</th>
<th>50 ft</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bundle</td>
<td>200 ft / 4 rolls</td>
</tr>
<tr>
<td>Box</td>
<td>800 ft / 4 bundles</td>
</tr>
</tbody>
</table>

Questions about application, installation or ordering? [MTIdry.com/mortar-belt](http://MTIdry.com/mortar-belt)