

Slope to Drain Tool™ MTI-STD 2518



CMU Moisture Management



Applications

☑ CMU Walls

Strike Off AND Slope to Drain

The very common practice of using a mason's block trowel to strike off the grout in a bond beam results in a concave surface pattern in the grout. This concave pattern ponds water and allows it to leak into or, at least, absorb into the CMU wall detail. The strike off tool, STD 2518™, from MTI is made to put 1/4" Per 1' slope to drain on the grout in the bond beam resulting in drainable surface.



One Tool Strikes Off and Creates Slope to Drain

The MTI Advantage

- ☑ 1 Tool for Strike Off AND Slope to Drain
- ☑ Easy to Use
- ☑ No Ponding in Bond Beam Grout
- ☑ Lifetime Warranty



Bond Beam Mortar has 1/4" to 1' Slope to Drain



Detail Drawings • BIM • Free Consultation • Videos
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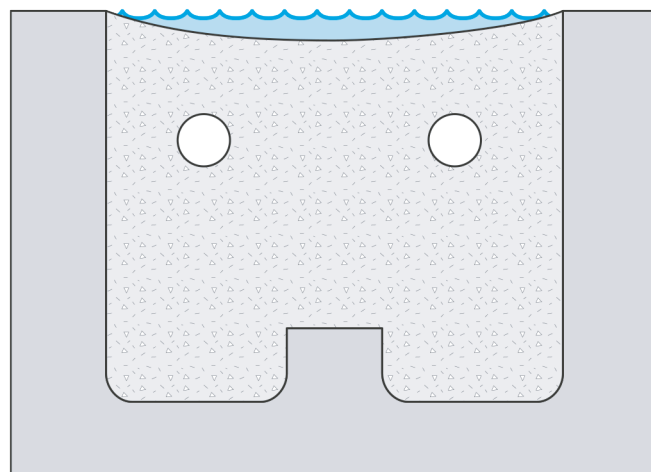
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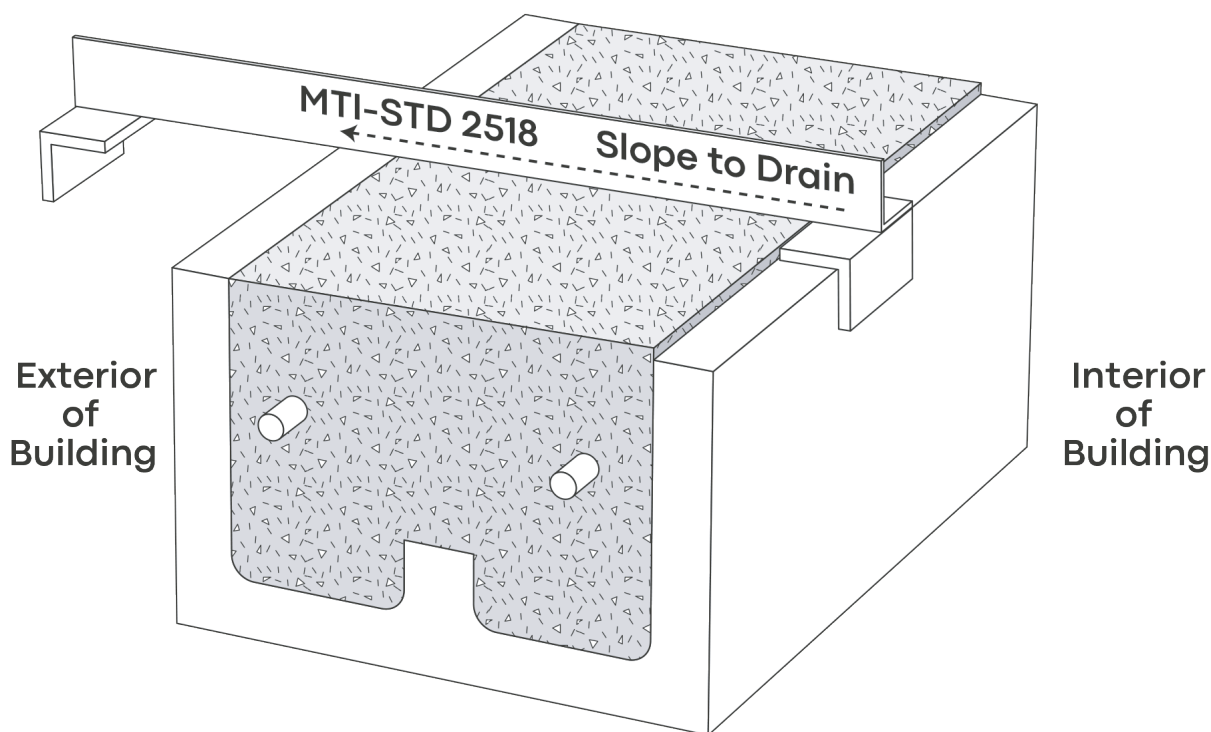
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Installation

- Strike off bond beam grout with the MTI Slope to Drain Tool™.
- Once the bond beam grout has set, apply Laticrete Hydroban waterproofing membrane.
- Roll out MTIdry's Cavity Weep™ over bond beam and lay up following courses of CMU block.
- Refer to MTIdry's CMU Slope to Drain Hyperspecs detail package for full installation instructions for CMU wall systems.



Concave Surface of Grout-Filled Bond Beam Creates a Space for Water to Pond



Questions about application, installation, or ordering?

MTIdry.com/mti-product/mti-slope-to-drain-tool



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