

Head Joint Weep™

HJW 3845



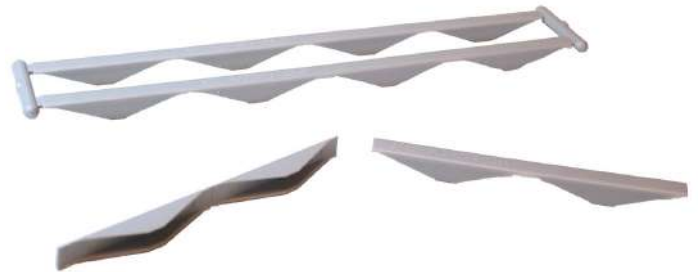
Time Saving Weeps and Spacers

Applications

- ☑ Full Brick
- ☑ CMU Veneer

For Steel Lintels & Shelf Angles

Weeps work when they create a path for drainage at the lowest point in the cavity - in this case, directly on the lintel or shelf angle flashing. Head Joint Weeps are 3/8" wide - the same as a mortar joint - so they act as a time-saving spacer for creating great looking brick joints.



Head Joint Weeps create weep tunnels directly under flashing

The MTI Advantage

- ☑ Weep Tunnels at the Lowest Point of Cavity
- ☑ Foolproof Installation
- ☑ Time Saving Spacers



Head Joint Weep™ with Sure Cavity® on a brick lintel



Detail Drawings • BIM • Free Consultation • Videos
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Head Joint Weep™

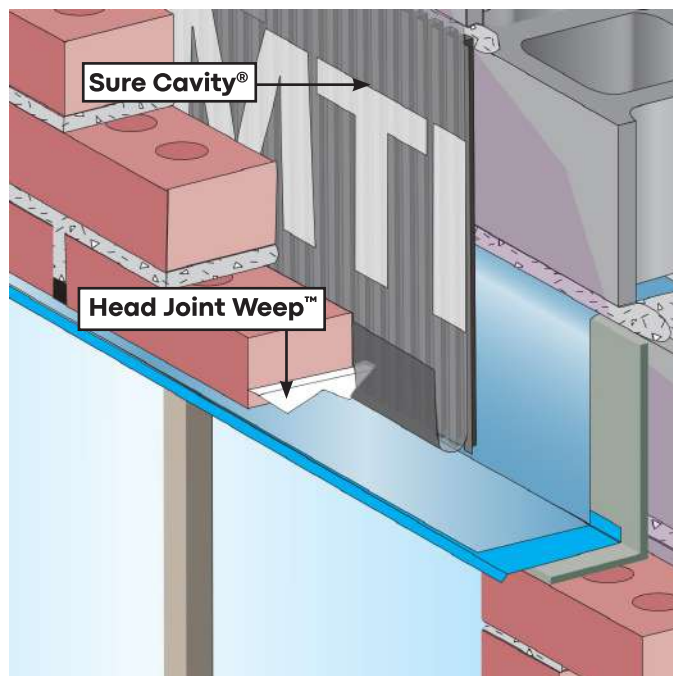
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Installation

- Place Head Joint Weep™ as a spacer in each head joint, directly on the flashing.
- Spread bed joint of mortar on top of first course of brick, tuck point mortar into head joint and tool joint.
- Masonry Technology Inc. recommends the installation of a drip plate under all flashings over all steel lintels and shelf angles.



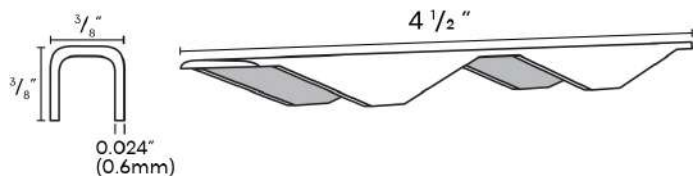
Technical Information

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

Material Injection molded, 0.024 inch (0.6 mm) thick acetac.
Description

Head Joint Weep™

(HJW 3845)



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Depth (drainage gap)	3/8 in.(10mm)
Box	400 - 4 1/2" Pieces

*Head Joint Weeps are produced in double 9" long "sticks" that are easily snapped into:

- Four 4 1/2" pieces for brick
- Two 6 3/4" pieces for CMU's
- Two 9" pieces for CMU's

Questions about application, installation, or ordering?
MTIdry.com/mti-product/head-joint-weep

