



Interior Below Grade Drainage Plane

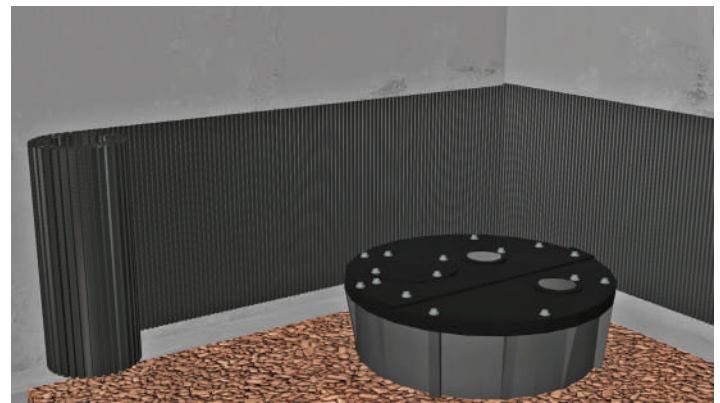


Applications

- ☑ Interior Below Grade

Keep Basements Dry With MTI

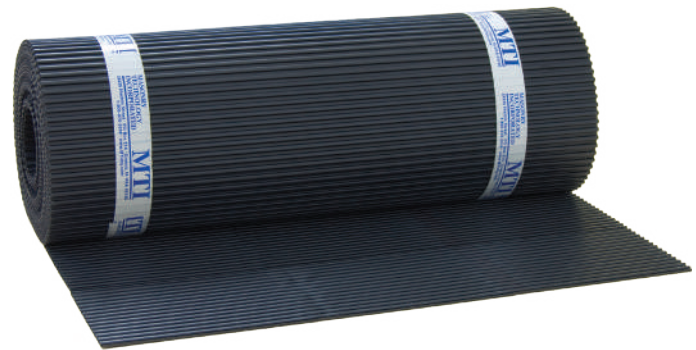
Damp and dreary basement? Transform it into a comfortable living space with MTI's basement systems. Control Cavity™ maintains a separation between the masonry walls and moisture sensitive materials of finished walls and directs water to the drain field.



Control Cavity™ and Floor Edging™ create a path for moisture to the drain field, drain tile, and sump pump

The MTI Advantage

- ☑ Resists Temperature & Moisture Transfer
- ☑ Foolproof Installation
- ☑ Easily Trimmed With Utility Knife
- ☑ Plastic is 100% Recycled Content
- ☑ New Construction & Retrofits



Rigid channels don't compress, creating predictable drainage

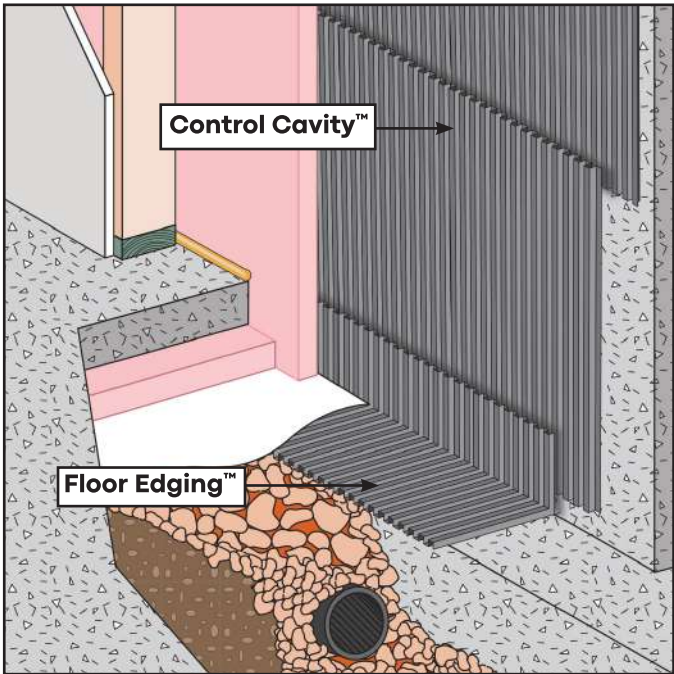




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Installation

- Install Control Cavity™ with channel pattern running vertically.
- Overlap all edges and ends a minimum of 1".
- Overlap horizontal edges shingle fashion to outside concrete or masonry substrate - upper sheet laps behind (back-laps) lower sheet.
- Cover entire wall surface, top to bottom, in this fashion.
- Mechanically fasten 24" on center with concrete nails or power fastener.
- For soil gas control, use sealant on seams of Control Cavity™ or rigid insulation.



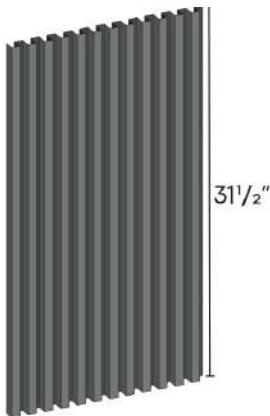
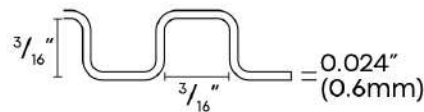
Complete installation guide and installation video can be found at [MTIdry.com/installation](https://www.MTIdry.com/installation)

Technical Information

Material Description Corrugated plastic made of 0.6 mm pre-consumer recycled high impact polystyrene.

UV Exposure	Over 9 weeks in accelerated UV testing (ASTM G 154)	Fungi Resistance	Does not support fungal growth (ASTM C 1338)
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Control Cavity™
(CC 4800)



CC 4800	
Depth (drainage gap)	3/16 in. (5mm)
Roll Length	50 ft
Roll Width	31.5 in
Roll Coverage	132 ft²
Pallet	4,224 ft²