

**Infiltration – ASTM C1701**  
2,000+ inches per hour within a one (1) square foot diameter area. Conducted according to ASTM C1701.

**Open Joints**  
Patented shape allows each unit to positively interlock with one another **without** the use of aggregate between the joints. Each unit has immediate contact with six other units.

**Maintenance**  
Due to its open joint design, the maintenance associated with the system has been drastically reduced for most applications. A vacuum truck or PaveDrain Vac Head can bring even 100% obstructed joints back to near new infiltration rates.

**Beveled Edge**  
R0.500 Edge located around the top of each unit. Provides a smooth transition between the vertical and horizontal portion of the unit. No edge for snow plowing to catch on.

**ADA Compliant Gaps**  
The unit interlock and spacers allow for a gap between each unit no greater than 1/8". This falls under 4.5.4 gratings within the guidelines set by the ADA.

**Worldwide & Local Production**  
PaveDrain is manufactured on regional dry cast block machines. This reduces transportation costs and will benefit local economies.

**HS-25 Loading**  
Product passes test to handle heavy truck loads. Conducted under the guidelines of ASTM C140.

**Compressive Strength**  
4,000 psi minimum. Conducted under the guidelines of ASTM D6684-04.

**Freeze-Thaw Testing**  
Tests the durability of the unit for cold weather climates by 100-150 cycles of freezing then thawing each unit in a plain water or water/saline solution. Conducted under the guidelines of ASTM C1262.

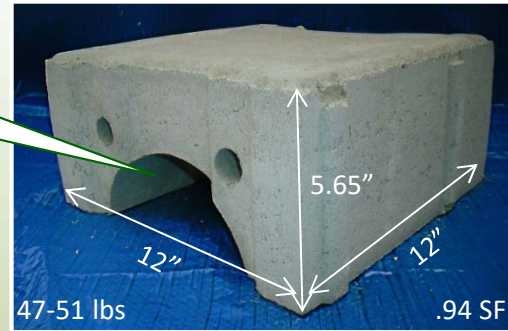


I COME IN **COLORS** TOO!

**Installation Options:**  
**Machine Lay or Hand-Placed**  
Many projects have both. Hand placing is common for small projects or overhead constraints. Machine lay is an effective way to maximize installation efficiency for large or smaller projects.

**HEATED**  
Wiring (12 volt) or PEX tubing with heated glycol can be fed through the cable ducts to heat each block within the PaveDrain System melting falling or accumulated snow.

**LEED Credits**  
Five different credits can be associated with the use of this system: Credits 5.1, 5.2, 6.1, 6.2 and 7.1.



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