



Eco-Brick[®] Environmental Collection



Beauty, functionality and quality are hallmarks of the Belgard[®] Commercial brand, and our Environmental Collection of permeable pavers is no exception. Belgard permeable pavers combine the best of Belgard with innovative stormwater management for a superior product line that provides sustainable solutions and aesthetically appealing designs.

ADA COMPLIANT



VEHICULAR—80MM



LT. VEHICULAR—80MM



MECHANICAL INSTALLATION





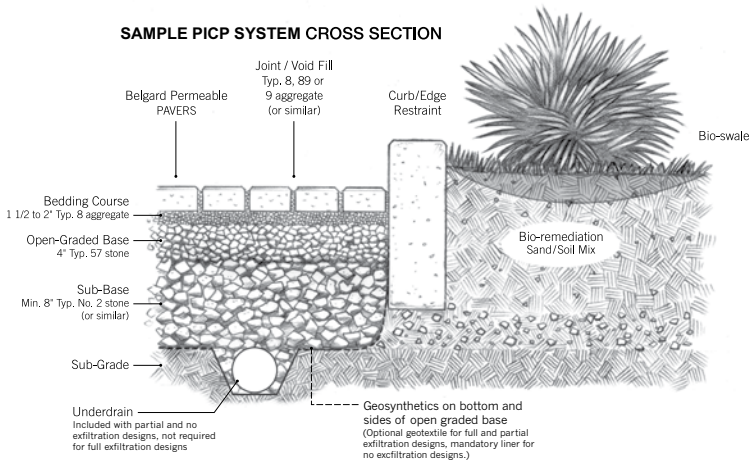
Eco-Brick®

Economically sound. Eco-Brick® delivers results in both cost-effectiveness and long-term durability in harsh climates, particularly those with extreme freeze/thaw cycles. It's not only environmentally sound, but responsible too-surpassing EPA stormwater requirements while creating curb appeal that's short of remarkable.

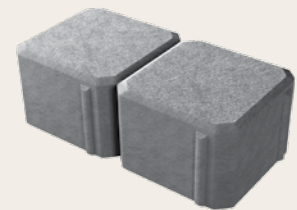
Reg. TM of Advanced Pavement Technology, Inc.

Benefits of Belgard® Permeable Paving Stone Systems

- On the US Environmental Protection Agency's (EPA) menu for structural Low Impact Development (LID) BMPs
- Can contribute toward several LEED NC-2009 points
- Reduces stormwater runoff by up to 100%
- Can be used to achieve total maximum daily load (TMDL) limits for a range of pollutants
- Certified SRI colors reduce heat island effect
- Can reduce or eliminate the need for traditional drainage and detention requirements, saving space and money
- Can be designed to accommodate all native soil types
- 50-year design life based on proven field performance

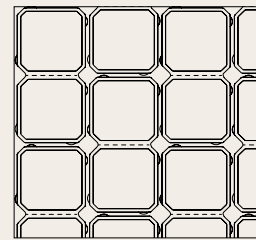


The availability of specific aggregate will often vary from region to region. In cases where it becomes necessary to substitute a similar size, your project engineer should always be consulted.

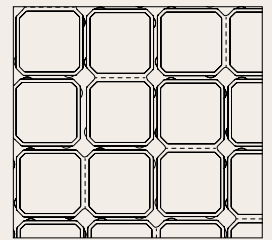


Shape

3 15/16" x 7 7/8" x 3 1/8"
(100mm x 200mm x 80mm)



Running Bond



Herringbone

Laying Patterns



Belgard Hardscapes
375 Northridge Rd. Ste. 250
Atlanta, GA 30350
877-235-4273

For more info visit: www.belgardcommercial.com

GET SOCIAL



/Belgard



/BelgardHardscapes



/BelgardHardscapes