

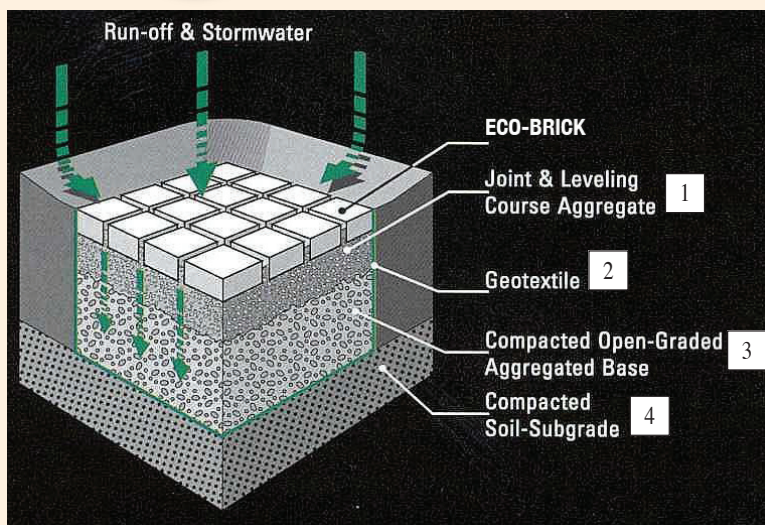
ECO-BRICK™ PERMEABLE PAVERS

Introducing Eco-Brick,™ the perfect solution to support storm water management. Developed by Advanced Pavement Technology, Fendt is an exclusive licensed manufacturer of this exciting new permeable paver.

When installed as part of the Bio-Aquifer Storm System (BASS™), Eco-Brick™ allows for natural storm water drainage and ground water recharge, making it ecologically sound and economically smart.

A parking lot or street created with BASS™ uses durable permeable components that allow water to flow through, retaining the water runoff and directing it through a series of natural filtration systems before it enters nearby streams or rivers.

Eco-Brick™ is manufactured exclusively by Fendt according to ASTM C936 specifications and has a large drop size of 10.9 square feet per layer making it ideal for mechanical, as well as manual installations.



- 1 JOINT FILLING BEDDING LAYER
1/8" Crushed Stone Chips
- 2 GEOTEXTILE
Non-woven Geotextile Fabric, Minimum 4-1/2 Ounces Per Square Yard
- 3 BASE COURSE
6A Crushed Aggregate
- 4 SUBGRADE*
Well Compacted Undisturbed Soil

*Subgrade soil type will determine the need for an outlet from base course to bioswale area. Applicable soil types are fine-grain or impervious soils such as clay. See a qualified Fendt representative for bioswale applications.

PRODUCTION INFORMATION

FULL BRICK	HALF BRICK
4 1/2" x 9" x 3 1/8"	4 1/2" x 1 1/2" x 3 1/8"
.272 sq. ft. per unit	.136 sq. ft. per unit
3.68 units per sq. ft.	7.35 units per sq. ft.
36 units/layer, 252/cube	8 units/layer, 56/cube

10.9 sq. ft. per layer
76.30 sq. ft. per cube