



**Willamette
Graystone**

Aqua-Loc®
PERMEABLE INTERLOCKING CONCRETE PAVERS



Visit Our Showrooms To See Aqua-Loc® On Display

HIGHLIGHTS/RECOMMENDED USE

STREETS, PARKING LOTS, LOADING DOCKS & BOAT RAMPS
REDUCES OR ELIMINATES STORM WATER RUNOFF

When used as part of the Bio Aquifer Storm System (BASS™), Aqua-Loc® pavers allow for natural storm water drainage and groundwater recharge, making the paved surface ecologically sound and economically smart. BASS™ method is an acceptable post-structural Best Management Practice (BMP) used to meet federal storm water management requirements.



AQUA-LOC®

Pcs per sq. foot:	3.6
Height:	80mm (3 1/8 in)
Length:	230mm (9 in)
Width:	115mm (4 1/2 in)

Measurements are soft conversion to imperial.

Contact Willamette Graystone for colors now in stock and ready for shipment. We also manufacture custom colors to meet your needs.

Pallet Information

Sold by the layer
11.11 Sq ft per layer
88.88 Sq ft per pallet

www.WillametteGraystone.com

BEND
541 388 3811

CORVALLIS
541 752 3456

EUGENE
541 726 7666

McMINNVILLE
503 472 6010

NORTH BEND
541 756 6413

ROSEBURG
541 673 3322

SALEM
503 585 1323

TUALATIN
503 692 0150

WOOD VILLAGE
503 669 7612