

AquaBlox® Water Storage Modules

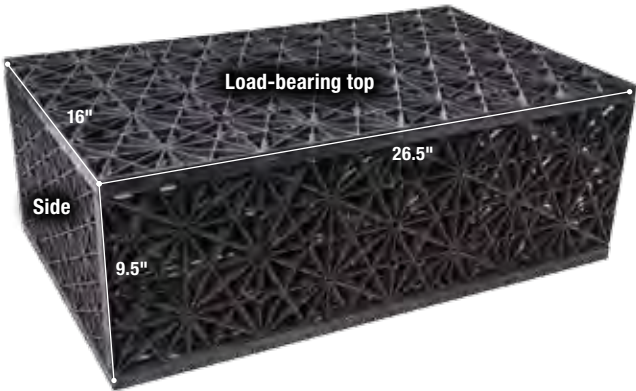
AquaBlox® Water Storage Modules are an efficient way to maximize your water storage capacity in Pondless® Waterfall reservoirs.

- Over 3 times more water storage capacity than gravel
- Holds approximately 7.4 gallons of water per cubic foot, as compared to gravel, which holds approximately 2.2 gallons of water per cubic foot
- Extra water storage capacity means less time topping off reservoir due to evaporation
- Easier to clean and less prone to clogging than traditional gravel basins
- The ability to hold more water per cubic foot allows for a smaller reservoir footprint
- Less labor required to excavate and move gravel for basin
- Uses less liner and geotextile underlayment than reservoirs constructed with gravel



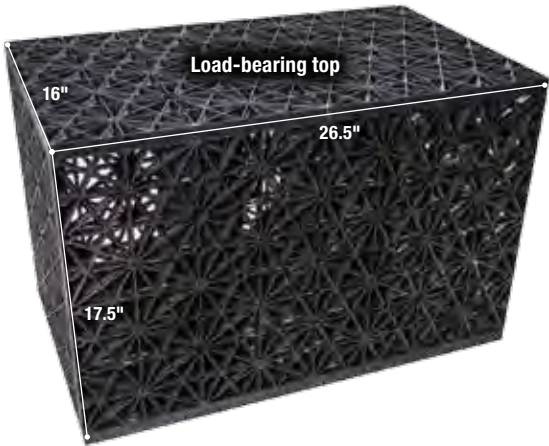
Modular Design

The lightweight design of AquaBlox® Water Storage Modules makes installation quick, safer and less expensive.



AquaBlox® Small Water Storage Module

#29491 MSRP \$42.99
(Packaged Weight: 11 lbs)

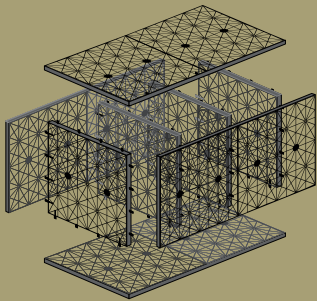


AquaBlox® Large Water Storage Module

#29492 MSRP \$52.99
(Packaged Weight: 16 lbs)

AquaBlox® Water Storage Module Specification Chart

AquaBlox® Size	Dimensions	Volume	Load Bearing Weight
Small	26.5"L x 16"W x 9.5"H	17 gallons	5,472 lbs/sq. ft.
Large	26.5"L x 16"W x 17.5"H	32 gallons	5,472 lbs/sq. ft.



takes 1 minute
to assemble!

AquaBlox are assembled on site, making transporting
and installation extremely efficient