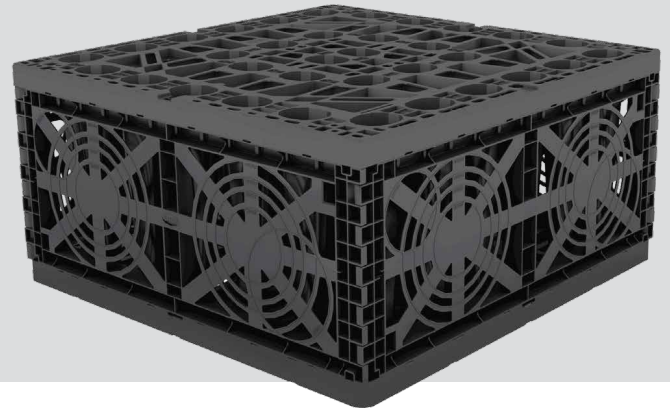


HIGH STORAGE VOLUME. EASY INSTALLATION. STORMWATER MANAGEMENT



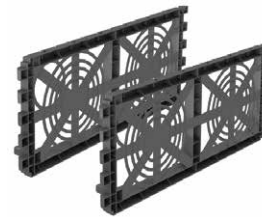
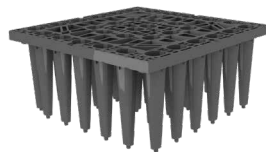
PaveTank offers the GRAF EcoBloc Maxx storage system for stormwater infiltration and retention solutions. This modular storage system has an HS-20 vehicle loading rating. Modules with baseplates can be stacked in multiple layers and mechanically connected to form almost any configuration – creating one of the lowest cost per cubic foot of underground storage available.

For infiltration applications, a permeable geotextile layer is wrapped around the PaveTank system allowing the stormwater to gradually drain back into the ground in a controlled manner. For water storage and reuse applications, an impermeable membrane is added between two layers of geotextile fabric. Made from 100% recycled material, the eco-friendly stackable modules save space, transport costs, and CO₂ emissions.

Features:

High storage volume	Easy to install	Modular configurations	HS-20 vehicle loading
Service life of over 50 years	5 year warranty	Limited Stone Depth	Chlorine resistant

Dimensions and Storage:



	EcoBloc Maxx	EcoBloc Maxx Base Plate	EcoBloc Maxx End Plate
Volume	7.9 cubic feet	0.9 cubic feet	-
Length	2.62'	2.62'	2.62'
Width	2.62'	2.62'	3.1"
Height	13.8"	1.6"	1.33'
Weight	22.5 lbs.	8.8 lbs.	4.4 lbs.

End plate accepts 4"-20" connections



Specifications

PaveTank Configured by GRAF EcoBloc Maxx

Gross volume	7.9 cubic feet
Net volume	7.7 cubic feet
Storage coefficient	96%
Connections	4", 6", 8", 10", 12" ^{2,3} , 16" ^{2,3} , 20" ³

Load		
Without traffic load	min. earth covering	9.8"/1.64' ¹
	max. earth covering	9'/6.56' ¹
	max. installation depth	16.4'
	max. number of layers	14
Vehicle	min. earth covering	9.8"/1.64' ¹
	max. earth covering	9'/6.56' ¹
	max. installation depth	16.4'
	max. number of layers	13
HS-20	min. earth covering	1.64' ¹
	max. earth covering	7.38'/4.91' ¹
	max. installation depth	16.4'
	max. number of layers	13

Measurements

Length	2.63'
Width	2.63'
Height	13.8"
Weight	22.5 lbs.

¹ When combined with PaveDrain Maintenance Row
² Optionally available with Vario shaft
³ Optionally available with adaptor plates



Achieve Run-Off Reduction



Better With



Infiltration, Treatment, and Storage In One

