

DRAINMAX® P-64, P-66 & P-68

P-64, P-66, P-68 | SHEET DRAIN



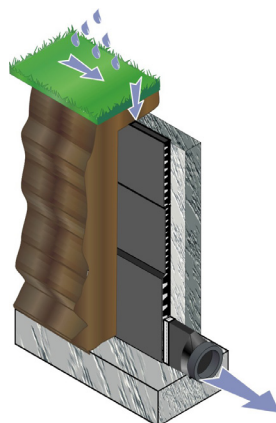
PRODUCT DESCRIPTION

DrainMax® Sheet Drain products are designed to control below grade water. Constructed with a moderate strength core and a nonwoven filter fabric on one side, DrainMax® Sheet Drain products provide a continuous channel for water flow between structural walls or slabs. DrainMax® Sheet Drains work with DrainMax® Strip Drains to provide a complete drainage system for below grade water management.

DrainMax® R-64 is available in 4' x 50' Rolls

DrainMax® R-66 is available in 6' x 50' Rolls

DrainMax® R-68 is available in 8' x 50' Rolls



TECHNICAL DATA - Typical Value			P-64	P-66	P-68
Physical Properties	ASTM Test Method	Unit of Measure	Typical Value	Typical Value	Typical Value
GEOTEXTILE FABRIC					
Material ¹			PP	PP	PP
Water Flow Rate	D 4491	gpm/ft²	150	150	150
		Lpm/m²	6,113	6,113	6,113
Grab Tensile Strength	D 4632	lbs	115	115	115
		N	512	512	512
CBR Puncture Strength	D 6241	lbs	320	320	320
		N	1,423	1,423	1,423
Apparent Opening Size	D 4751	sieve	70	70	70
		mm	0.212	0.212	0.212
Permittivity	D 4491	sec ⁻¹	2.4	2.4	2.4
Grab Elongation	D 4632	%	70	70	70
UV Resistance	D 4355	% / 500 Hrs	70	70	70
CORE					
Material ¹			PP	PP	PP
Thickness	D 1777	in	0.25	0.25	0.25
		mm	6.35	6.35	6.35
Compressive Strength	D 1621	psf	6,000	6,000	6,000
		kPa	287	287	287
In-Plane Flow Rate	D 4716	gpm/ft	12.5	12.5	12.5
		Lpm/m	155	155	155
ROLL SIZE			4' x 50'	6' x 50'	8' x 50'
1- PP = Polypropylene; HIPS = High Impact Polystyrene					
2 - In-plane flow rate measured at 3,600 psf (172 kPa) compressive load and a hydraulic gradient of 1.0.					

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperatures, application methods, test methods, actual site conditions and curing conditions. Installation conditions and methods can impact product performance. Consult your local GMX Sales Representative for Questions.



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