



Product	Description	Flow Rate	Core	Fabric Description	Fabric Apparent Opening Size*	Fabric Water Flow Rate	Thickness	Compressive Strength
MiraDRAIN 2000	Intermediate-flow, low compressive-strength, shallow depths not exceeding 10 feet	18 gpm/ft.	Polypropylene	Nonwoven filter fabric	40 Sieve	110 gpm/ft ²	0.40"	11,000 psf
MiraDRAIN 6000	High-flow, high-compressive strength	21 gpm/ft.	Polypropylene	Nonwoven filter fabric	40 Sieve	140 gpm/ft ²	0.40"	15,000 psf
MiraDRAIN 6000XL	High-flow, high-compressive strength, can be installed horizontally in planters	21 gpm/ft.	Polypropylene	Nonwoven filter fabric meeting AASHTO M288-06	70 Sieve	110 gpm/ft ²	0.40"	16,500 psf
MiraDRAIN 6200	High-flow, high-compressive strength, Polymeric Sheet - prevents die-cutting of waterproofing membrane	21 gpm/ft.	Polypropylene	Nonwoven filter fabric	40 Sieve	110 gpm/ft ²	0.40"	15,000 psf
MiraDRAIN 6200XL	High-flow, high-compressive strength, can be installed horizontally in planters, Polymeric Sheet - prevents die-cutting of waterproofing membrane	21 gpm/ft.	Polypropylene	Nonwoven filter fabric meeting AASHTO M288-06	70 Sieve	110 gpm/ft ²	0.40"	16,500 psf
MiraDRAIN 8000-P	High-performance, chemical resistant	23 gpm/ft	Polypropylene	Monofilament woven filter fabric	40 Sieve	60 gpm/ft ²	0.40"	21,000 psf
MiraDRAIN 9000	High-performance, high-strength	23 gpm/ft.	Polypropylene	Monofilament woven filter fabric	40 Sieve	60 gpm/ft ²	0.40"	21,000 psf
MiraDRAIN 9800	High-performance, high-strength	23 gpm/ft.	Polypropylene	Heavy-weight, nonwoven filter fabric	80 Sieve	95 gpm/ft ²	0.40"	21,000 psf
MiraDRAIN 9900	High-performance, very high-compressive strength	24 gpm/ft.	Polypropylene	Monofilament woven filter fabric	40 Sieve	60 gpm/ft ²	0.40"	33,000 psf
MiraDRAIN HC	High-flow, foundation or edge drain	30 gpm/ft.	Polypropylene	Nonwoven filter fabric	40 Sieve	110 gpm/ft ²	1"	9,500 psf
MiraDRAIN GR9400	Horizontal green roof applications with moisture retention mat fabric	21 gpm/ft.	Polypropylene	Moisture retention filter medium	100 Sieve	250 gpm/ft ²	1"	9,500 psf

^{*}AOS (Apparent Opening Size) - A higher Percent Opening Area will be less susceptible to long-term clogging.