

Professional Plus

Filter Fabric • Patio/Paver Underliner • Weed Control • Soil Separator

4 oz. Nonwoven

ACTUAL SIZE FABRIC



A high strength nonwoven polypropylene fabric used for bigger jobs such as subsurface drainage, restricting soil erosion, stabilizing embankments, protection of geomembranes in landfills and ponds, any many more applications.

This superior filtration fabric is a cost-effective alternative to graded-aggregate filters. The fabric reduces the cost and amount of aggregate needed in drainage structures.

**PROVIDES
MAXIMUM
WATER
PERMEABILITY**

WEED CONTROL FABRIC

- Stops approx. 95% of weed growth
- Lets air, water and fertilizer pass through to plant roots
- Saves you time (no more weeding)
- Permanent when covered from sunlight

BENEFITS

- Maximum water flow
- Prevents soil movement in erosion control applications
- High strength to withstand heavy traffic
- Cuts easy, installs quickly
- Permanent when covered from sunlight

FILTER FABRIC

- Protects native soil and silt from clogging drainage septic systems
- Drainage protection to maintain flow and percolation
- Prolongs life of septic drain fields and drainage pipes
- Proven alternative to graded aggregate or sand filters

USE UNDER OR AROUND

- Patio Blocks & Pavers
- Decorative Stone & Bark
- Retaining Wall Filter Fabric
- Drainage and Septic Systems
- Sand
- Landfills

AVAILABLE SIZES

Bulk Rolls

3 x 360	1080 sq. ft.	45#*
4 x 360	1440 sq. ft.	60#*
5 x 360	1800 sq. ft.	75#*
6 x 360	2160 sq. ft.	90#*
8 x 360	2880 sq. ft.	120#*
10 x 360	3600 sq. ft.	150#*
12 x 360	4320 sq. ft.	180#*
15 x 360	5400 sq. ft.	225#*

* Roll sizes & weights may vary.
For best results the use of a pre and post emergent herbicide is advised.



TYPICAL SPECIFICATIONS

Properties	Test Method	4 oz.
Grab Tensile (lbs)	ASTM D-4632	105
Grab Elongation (%)	ASTM D-4632	50
Puncture Strength (lbs)	ASTM D-4833	65
Mullen Burst (psi)	ASTM D-3786	210
Trapezoidal Tear (lbs)	ASTM D-4533	45
Apparent Opening Size (AOS)	ASTM D-4751	70
Permittivity (sec ⁻¹)	ASTM D-4491	2.0
Permeability (cm/sec)	ASTM D-4491	.22
Water Flow Rate (gpm/ft ²)	ASTM D-4491	145
Weight (oz/yd ²)	ASTM D-3776	4.0
Thickness (mils)	ASTM D-1777	55
U.V. Resistance	ASTM D-4355	70
Material		Polypropylene

* Refer to page 18 for installation instructions



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