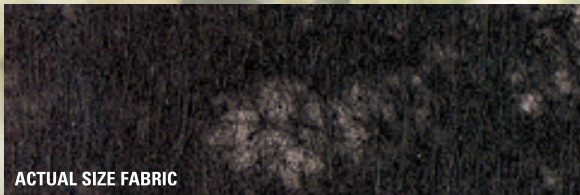


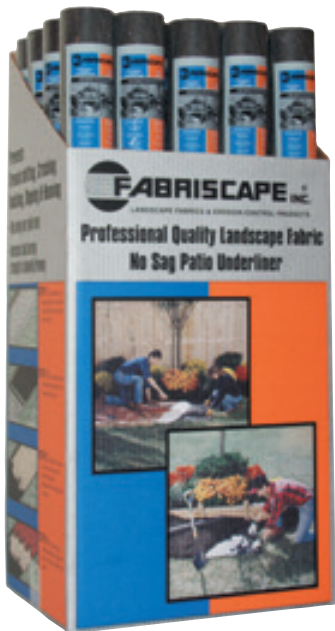
Professional

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

3.1 oz. Nonwoven



ACTUAL SIZE FABRIC



This versatile nonwoven polypropylene fabric is designed specifically for superior filtration. The primary function of this fabric is to retain soil particles while allowing water to pass freely. However, this fabric is heavy enough to suppress weed growth and can increase the load bearing strength of patio walkways.



NO SAG PATIO/PAVER UNDERLINER

- Sand or aggregate won't sink into and intermix with soil
- Aggregate or sand base thickness can be reduced
- Prevents ground shifting, cracking, buckling and heaving
- Increases life of patio & driveway

BENEFITS

- Maximum water flow
- Retains soil moisture
- Holds decorative stone and bark in place on slopes and hills
- Cuts easy, installs quickly
- Retail & professional sizes available
- Permanent when covered from sunlight

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

USE UNDER OR AROUND

- Drainage & Septic Systems
- Filter Applications
- Patio Blocks
- Pavers
- Decorative Stone & Bark
- Retaining Wall Filter Fabric
- Sloped Landscape Sites

**PROVIDES
MAXIMUM
WATER
PERMEABILITY**

AVAILABLE SIZES

Retail Cases

3 x 25	15 per case	32#*
3 x 50	12 per case	45#*
3 x 100	6 per case	45#*
4 x 50	6 per case	35#*
4 x 100	4 per case	40#*

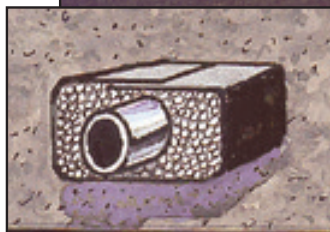
Bulk Rolls

3 x 360	1080 sq. ft.	34#*
4 x 360	1440 sq. ft.	45#*
5 x 360	1800 sq. ft.	56#*
6 x 360	2160 sq. ft.	68#*
8 x 360	2880 sq. ft.	91#*
10 x 360	3600 sq. ft.	113#*
12 x 360	4320 sq. ft.	136#*
15 x 360	5400 sq. ft.	170#*

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

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



TYPICAL SPECIFICATIONS

Properties	Test Method	3.1 oz.
Unit Weight (oz/yd ²)	ASTM D-3776	3.1
Tensile Strength (lbs)	ASTM D-4632	80
Elongation at Break (%)	ASTM D-4632	50
Puncture Strength (lbs)	ASTM D-4833	40
Mullen Burst (psi)	ASTM D-3786	145
A.O.S. (US Sieve Size)		50
Trap Tear (lbs)	ASTM D-4533	30
Flux (gal/ft ² /min)	ASTM D-4491	155
Permittivity (sec ⁻¹)	ASTM D-4491	2.1
Thickness (mils)	ASTM D-5199	38
Material		Polypropylene



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* Refer to page 18 for installation instructions