

INSTALLATION INSTRUCTIONS

Weed Control

Step 1

Strip away all existing sod, grasses & weeds in desired area to be landscaped.



Step 2

Unroll fabric and measure to size allowing enough to go over existing plants to amply reach edging.



Step 3

Cut X where each plant will be or cut an X large enough to pull the existing plant gently through.



Step 4

Plant your plant or pull Fabricscape's over existing plant, be gentle with branches and tuck the corners of fabric around plant stem.



Step 5

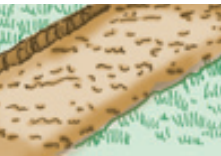
Generously arrange decorative stone or bark around plants to ensure protection of Fabricscape's from sunlight.



Patio/Paver Underliner

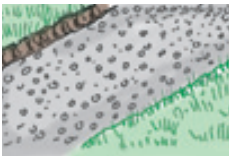
Step 1

Excavate area to desired depth to accommodate stone, sand and brick.



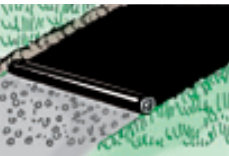
Step 2

Fill area with crushed stone and compact with vibrator.



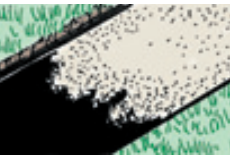
Step 3

Place Fabricscape's Patio/Paver Underliner over crushed stone base.



Step 4

Spread a 2" layer of course sand over the fabric and level in preparation for setting brick in place.



Step 5

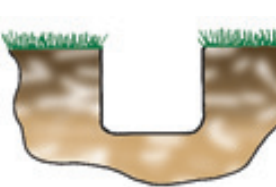
Place bricks in desired pattern and spread sand in cracks & vibrate into place.



Filter Fabric

Step 1

Excavate site and shape to a smooth desired depth.



Step 2

Place Fabricscape's fabric directly on surface, leaving room for overlap.



Step 3

Fill with aggregate and place pipe according to specifications.



Step 4

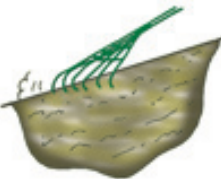
Fill remaining site with appropriate aggregate.



FabriJute®

Step 1

Prepare the ground surface either by mechanical means and/or raking to as smooth a surface as possible.



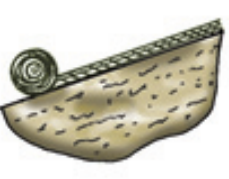
Step 2

Seed and fertilize the area.



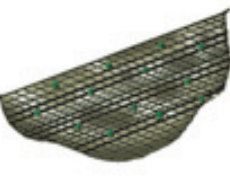
Step 3

Unroll FabriJute down slope, without stretching the material.



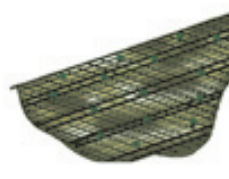
Step 4

Anchor the mat by placing pins at 4 ft. and 1 ft. staggered intervals in adjacent panel overlap area.



Step 5

Overlap the end of each roll and adjacent panel sides at least 4". Anchor the top, bottom, any end of roll overlaps.

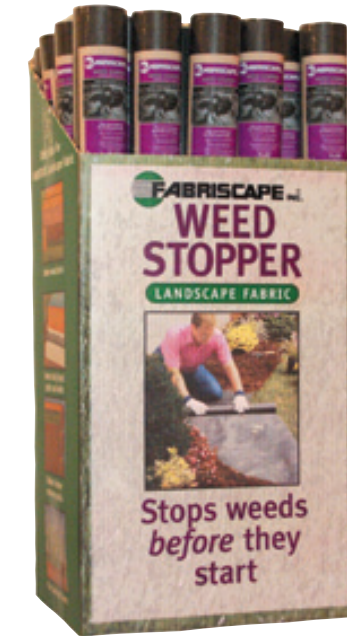


Commercial Weed Stopper

Weed Control • Filter Fabric • Soil Separator

2 oz. Spunbond

ACTUAL SIZE FABRIC



This high-strength spunbond fabric is made from polypropylene fibers that give it an excellent strength to weight ratio. Perfect for contractors and homeowners, which makes this our best selling fabric. Weedstopper Landscape fabric out performs what the chainstore / bigbox retailers sell.

Be aware of cheap substitutes with inferior strength. Using substandard fabrics can jeopardize the quality of your landscape and will cost you money and time when the job has to be redone.



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

FILTER FABRIC

- Wrap around pipe or use behind retaining walls
- 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

BENEFITS

- Cuts quickly, no fraying
- Easy to install
- Retains Soil Moisture
- Available in variety of retail and bulk sizes
- Permanent when covered from sunlight

USE UNDER OR AROUND

- Wooden Decks
- Decorative Stone & Bark
- Retaining Wall Filter Fabric
- Drainage and Septic Systems
- Annual Vegetable Gardens

AVAILABLE SIZES

Retail Cases

3 x 25	30 per case	42#*
3 x 50	20 per case	45#*
3 x 100	12 per case	55#*
4 x 50	12 per case	43#*
4 x 100	9 per case	50#*
6 x 50	12 per case	55#*

Bulk Rolls

3 x 250	750 sq. ft.	13#*
4 x 250	1000 sq. ft.	18#*
5 x 250	1250 sq. ft.	22#*
6 x 250	1500 sq. ft.	26#*
8 x 250	2000 sq. ft.	35#*
10 x 250	2500 sq. ft.	43#*
12 x 250	3000 sq. ft.	52#*
15 x 250	3750 sq. ft.	66#*

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

* Refer to page 18 for installation instructions

TYPICAL SPECIFICATIONS

Properties	Test Method	2 oz.
Unit Weight (oz/yd ²)	ASTM D-3776	2.0
Tensile Strength (lbs)	ASTM D-4632	73
Elongation at Break (%)	ASTM D-4632	>70
Puncture Strength (lbs)	ASTM D-4751	23
A.O.S. (equivalent sieve)	ASTM D-4751	30/40
A.O.S. (mm)		.52
Trap Tear (lbs)	ASTM D-4533	35
Coefficient of		
Permeability (cm/sec)	ASTM D-4491	7 x 10 ⁻²
Flux (gal/ft ² /min)	ASTM D-4491	200
Permittivity (sec ⁻¹)	ASTM D-4491	3.0
Thickness (mils)	ASTM D-1777	11.5
Material		Polypropylene



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Professional Landscape Fabric

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

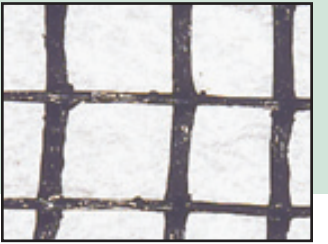
3 oz. Spunbond



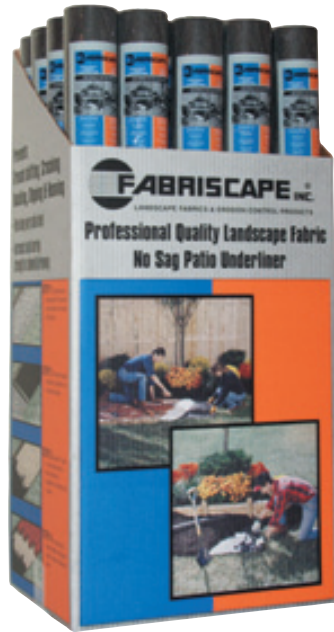
ACTUAL SIZE FABRIC

Retaining Wall Reinforcer

Geogrid



REDUCED TO 25%
RETAINING WALL GRID (RWG)



The fabric choice of professional landscapers!

This heavy duty polypropylene spunbond fabric features a high tensile strength rating which allows it to maintain the heaviest loads and does not allow weeds to penetrate. The long-term, high quality design of this fabric will ensure you do the job right the first time. This professional grade fabric is the best product in the industry for your money, and yet is easy to handle and install.

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

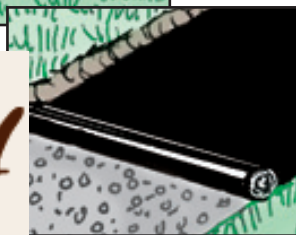


WEED CONTROL FABRIC

- 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

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



BENEFITS

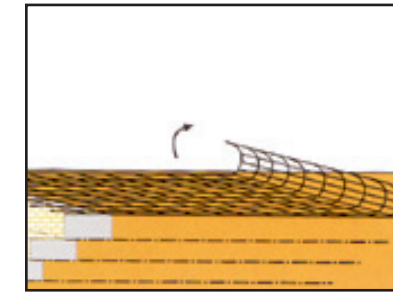
- High strength to withstand heavy traffic
- Gives professional edge, available in retail & bulk
- Retains Soil Moisture
- Cuts quickly, no fraying
- Easy to install
- Permanent when covered from sunlight

USE UNDER OR AROUND

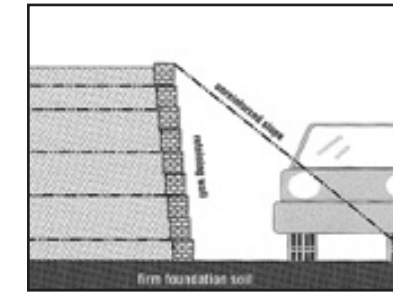
- Patio Blocks & Pavers
- Decorative Stone & Bark
- Retaining Wall Filter Fabric
- Drainage and Septic Systems
- Sand

TYPICAL SPECIFICATIONS

Properties	Test Method	3 oz.
Unit Weight (oz/yd ²)	ASTM D-3776	3.0
Tensile Strength (lbs)	ASTM D-4632	135
Elongation at Break (%)	ASTM D-4632	>70
Puncture Strength (lbs)	ASTM D-4751	35
A.O.S. (equivalent sieve)	ASTM D-4751	60/70
A.O.S. (mm)		.24
Trap Tear (lbs)	ASTM D-4533	50
Coefficient of Permeability (cm/sec)	ASTM D-4491	3 x 10 ⁻²
Flux (gal/ft ² /min)	ASTM D-4491	70
Permittivity (sec ⁻¹)	ASTM D-4491	1.3
Thickness (mils)	ASTM D-1777	15
Material		Polypropylene



Retaining wall reinforcer between paver blocks and layers of backfill



Fabriscape's Retaining Wall Reinforcers are specially designed geotextiles to permanently stabilize soil retaining structures and help contain and control the land. Unstable and deformed retaining walls are the result of failed surfaces in the soil mass. Our Retaining Wall Reinforcement geotextiles have the Ultimate Tensile Strength and Long Term Design Strength built into them to permanently restrict soil movements.

**KEEP YOUR RETAINING WALLS
SAFE, BEAUTIFUL
& STABLE!**

TYPICAL SPECIFICATIONS

Tensile Strength (lbs/ft)	ASTM D-6637	2250
Creep Reduced Strength (lbs/ft)	ASTM D-5262	1424
Long Term Allowable Design Load (lbs/ft)	GRI GG-4	1233
Grid Aperture Size		
Machine Direction (in)		.875
Cross Machine Direction (in)		1.0
Mass/Unit Area (oz/yd ²)		7.5

APPLICATIONS

- Segmented Retaining Walls
- Cellular Confinement Composite Retaining Walls
- Bridge Abutments
- Parking Area Support
- Landscape Walls
- Terraced Walls
- Waterfront Structures
- Tunnel Access Walls
- Coastal Protection/Sea Walls
- Temporary Walls

BENEFITS

- Excellent in-soil creep resistance due to polyester polymer inclusion
- High-modulus and low long-term tensile strain minimizes soil structure deformation
- High durability polyester not susceptible to hydrolysis or biological/chemical degradation
- Available in Retail & Bulk Rolls

AVAILABLE SIZES

Retail Rolls		
4 x 45	180 sq. ft.	15#*
Bulk Rolls		
6 x 150	900 sq. ft.	50#*

* Roll sizes & weights may vary.

AVAILABLE SIZES

Retail Cases

3 x 25	30 per case	65#*
3 x 50	20 per case	69#*
3 x 100	10 per case	69#*
4 x 50	12 per case	70#*
4 x 100	6 per case	70#*

Bulk Rolls

3 x 250	750 sq. ft.	20#*
4 x 250	1000 sq. ft.	28#*
5 x 250	1250 sq. ft.	35#*
6 x 250	1500 sq. ft.	41#*
8 x 250	2000 sq. ft.	55#*
10 x 250	2500 sq. ft.	68#*
12 x 250	3000 sq. ft.	78#*
15 x 250	3750 sq. ft.	98#*

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

* Refer to page 18 for installation instructions



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Burlap

100% Natural



Our 100% natural burlap is fully biodegradable and environmentally friendly. Use burlap for soil and wind erosion, plant protection, tree wrap and root balling for shrubs and trees. Retail cases are shipped in a POP display.

AVAILABLE SIZES

Retail Cases		
3 x 12	20 per case	36#*
3 x 25	12 per case	42#*
3 x 50	6 per case	42#*
Bulk Rolls		
3 x 100	300 sq. ft.	14#*
3 x 300	900 sq. ft.	50#*
4 x 300	1200 sq. ft.	60#*

* Roll sizes & weights may vary.



Professional

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

3.1 oz. Nonwoven



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

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

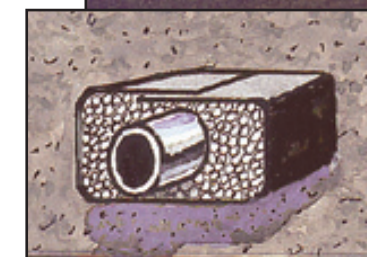
**PROVIDES
MAXIMUM
WATER
PERMEABILITY**

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.

* Refer to page 18 for installation instructions



Silt Fence

A sediment control fabric, designed to impede silt run off and prevent top soil from washing away from construction sites. Water run off is controlled by the uniquely designed fabric.



TYPICAL SPECIFICATIONS

Properties	Test Method	SF901
Fabric Structure		Woven
Polymer Composition		Polypropylene
Fabric Width		24/36
Weight	ASTM D-1910	3.5 oz
Grab Strength	ASTM D-1682	95 lbs
Elongation	ASTM D-1682	21%
Trap Tear Strength	ASTM D-1117	60 lbs
Burst Strength	ASTM D-3786	300 PSI
U.V. Resistance	ASTM D-4335	90%
A.O.S.	CW 02215	18
Slurry Flow Rate		26

BENEFITS

- Durable - strong lightweight
- Protects streams & lakes from silt build up
- Keeps adjoining roadways free of mud
- DOT approved in many states

3' x 100' Roll with 11-48" stakes attached



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Professional Plus

Filter Fabric • Patio/Paver Underliner • Weed Control • Soil Separator
4 oz. Nonwoven



**PROVIDES
MAXIMUM
WATER
PERMEABILITY**

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.

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

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



AVAILABLE SIZES

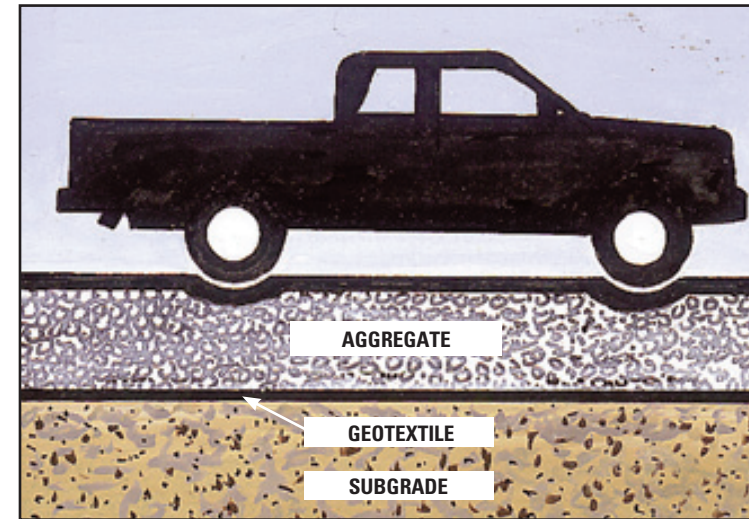
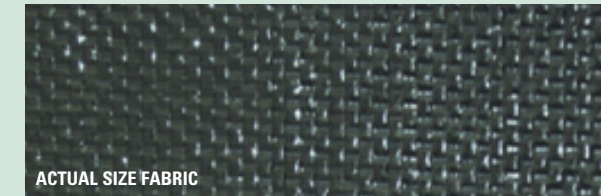
Bulk Rolls		
3 x 360	1080 sq. ft.	45#*
4 x 360	1440 sq. ft.	60#*
5 x 360	1800 sq. ft.	75#*
6 x 360	2160 sq. ft.	90#*
8 x 360	2880 sq. ft.	120#*
10 x 360	3600 sq. ft.	150#*
12 x 360	4320 sq. ft.	180#*
15 x 360	5400 sq. ft.	225#*

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



Construction Fabric

WovenGeo - 200
WovenGeo - 300



Our woven slit-film geotextiles function as a cost-effective road base separation layer and a soil separator in numerous roadway applications.

The high grab tensile and puncture strengths of these geotextiles meet AASHTO specifications for stabilization and separation.

APPLICATIONS

- Separation under:
 - Parking Lots
 - Streets
 - Paved/Unpaved Roadways
- Soil stabilization

BENEFITS

- Permanently stabilizes paved/unpaved roads
- Increases life of road
- Good resistance to installation abuse

WovenGeo - 200

Class 3 geotextile used over good to moderate strength substrates.

Available Sizes: 12.5' x 432' & 12.5' x 360'

WovenGeo - 300

Class 1 & 2 geotextile used over moderate substrates that are coarse and abrasive.

Available Size: 12.5' x 360'

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

USE UNDER OR AROUND

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

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

MARV (Min. Average Roll Value)

Properties	Test Method	WovenGeo-200	Woven Geo-300
Grab Tensile Strength (lbs)	ASTM D-4632	200	315
Grab Tensile Elongation (%)MD/CD	ASTM D-4632	15/10	15/15
Trap Tear (lbs)	ASTM D-4533	75	120
Mullen Burst (psi)	ASTM D-3786	400	600
Puncture (lbs)	ASTM D-4833	90	145
U.V. Resistance (%)	ASTM D-4355	70	70
Water Flow Rate (gpm/ft ²)	ASTM D-4491	5	4
Apparent Opening Size (US Sieve)	ASTM D-4751	40	40
Permittivity (sec ⁻¹)	ASTM D-4491	.05	.05



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Construction Fabric

6.0 oz. Nonwoven



The heaviest nonwoven polypropylene fabric we offer which can be used in an unlimited number of applications. This durable fabric will not puncture or tear during heavy installation stress. Typically, this geotextile is preferred and specified for DOT / government projects.

APPLICATIONS

- Filter Fabric
 - Under rip rap
 - Aggregate filled french drains
- Paved/Unpaved Road Underliners
 - Soil stabilizer (keeps base and subgrade from intermixing)
 - Reduces load stress
 - Prevents cracking and heaving
- Recreation park underliners
- Pond underliners
- Soil retention
- Landfills
- Erosion Control

BENEFITS

- Heavy-duty fabrics will not tear or puncture in construction applications
- Increase life of roads
- Superior filtration in drainage applications (long-term no clog fabric)
- Keeps rip rap stones in place on hills & slopes
- Keeps weeds from growing
- Allows water, air and gases to breathe and escape
- Permanent when covered from sunlight

AVAILABLE SIZES

Bulk Rolls		
3 x 300	900 sq. ft.	45#*
5 x 300	1500 sq. ft.	75#*
7.5 x 300	2250 sq. ft.	113#*
15 x 300	4500 sq. ft.	225#*

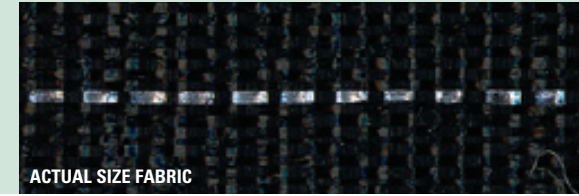
* Roll sizes & weights may vary.
For best results the use of a pre and post emergent herbicide is advised.

TYPICAL SPECIFICATIONS

Properties	Test Method	6.0 oz.
Grab Tensile (lbs)	ASTM D-4632	165
Grab Elongation (%)	ASTM D-4632	50
Puncture Strength (lbs)	ASTM D-4833	90
Mullen Burst (psi)	ASTM D-3786	310
Trapezoidal Tear (lbs)	ASTM D-4533	65
Apparent Opening Size (AOS)	ASTM D-4751	80
Permittivity (sec ⁻¹)	ASTM D-4491	1.5
Permeability (cm/sec)	ASTM D-4491	.25
Water Flow Rate (gpm/ft ²)	ASTM D-4491	110
Weight (oz/yd ²)	ASTM D-3776	6.0
Thickness (mils)	ASTM D-1777	75
U.V. Resistance	ASTM D-4355	70

Woven Weed Restrictor

Weed Control • Soil Separator • Ground Cover
4.1 oz. Woven Needle Punch



Our best selling woven polypropylene landscape fabric. Favorite of the industry, our Woven Weed Restrictor controls weed growth without using chemicals and features colored lines every 12 inches for easy plant alignment. The needle-punched fiber cap helps retain soil moisture and increases plant growth rates.

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

- Perfect for holding decorative stone & bark in place on slopes and hills
- Retains soil moisture
- Available in retail and professional sizes
- Colored stripes every 12" apart for easy plant alignment
- U.V. Stabilized for an extended outdoor life
- Permanent when covered from sunlight

**U.V.
STABILIZED**

USE UNDER OR AROUND

- Sloped Landscape Sites
- Flower & Vegetable Gardens
- Decorative Stone & Bark
- Wooden Decks



AVAILABLE SIZES

Retail Cases		
3 x 25	24 per case	60#*
3 x 50	12 per case	60#*
3 x 100	6 per case	60#*
4 x 50	9 per case	60#*
4 x 100	4 per case	52#*

Bulk Rolls		
3 x 250	750 sq. ft.	25#*
4 x 250	1000 sq. ft.	33#*
5 x 250	1250 sq. ft.	41#*
6 x 250	1500 sq. ft.	49#*
8 x 250	2000 sq. ft.	63#*
12 x 250	3000 sq. ft.	100#*

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

* Refer to page 18 for installation instructions

TYPICAL SPECIFICATIONS

Properties	Test Method	4.1 oz.
Fabric Weight (oz/yd ²)	ASTM D-3776	4.1
Grab Tensile Strength (lbs)	ASTM D-4632	125 x 57
Trap Tear (lbs)	ASTM D-4533	47 x 25
Mullen Burst (psi)	ASTM D-3786	210
Thickness (mils)	ASTM D-1777	28
Puncture (lbs)	ASTM D-4833	50
U.V. Resistance (%)	ASTM D-4355	70
Water Flow Rate (gpm/ft ²)	ASTM D-4491	12
Construction		22 x 10
Material		Polypropylene

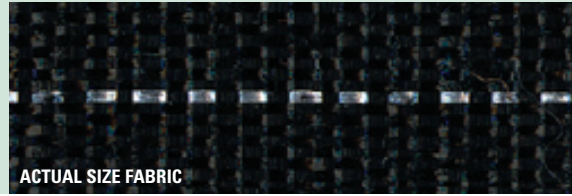


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Woven Weed Restrictor Plus

Weed Control • Soil Separator • Erosion Control • Ground Cover

4.75 oz. Woven Needle Punch



The heaviest woven polypropylene landscape fabric designed specifically for the professionals. Made with extra fiber needle-punched into the fabric to give it superior strength and the ability to retain soil moisture for plant roots. This helps ensure proper plant growth while suppressing weed growth.

Weed Restrictor Plus is a very durable fabric that will withstand the most stressful installation situations.

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

EROSION CONTROL

- Sedimentation control
- Soil reinforcement & soil retainer

BENEFITS

- Heavy-duty strength will not tear or puncture
- Perfect for holding decorative stone & bark in place on slopes and hills
- Colored stripes every 12" apart for easy plant alignment
- Retains soil moisture
- U.V. Stabilized for an extended outdoor life
- Permanent when covered from sunlight

USE UNDER OR AROUND

- Sloped Landscape Sites
- Flower & Vegetable Gardens
- Decorative Stone & Bark
- Wooden Decks
- Erosion Control Sites

* Refer to page 18 for installation instructions

AVAILABLE SIZES

Bulk Rolls

3 x 250	750 sq. ft.	31#*
4 x 250	1000 sq. ft.	41#*
5 x 250	1250 sq. ft.	53#*
6 x 250	1500 sq. ft.	62#*
8 x 250	2000 sq. ft.	82#*
12 x 250	3000 sq. ft.	123#*

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



U.V. STABILIZED

TYPICAL SPECIFICATIONS

Properties	Test Method	4.75 oz.
Fabric Weight (oz/yd ²)	ASTM D-3776	4.75
Grab Tensile Strength (lbs)	ASTM D-4632	125 x 57
Trap Tear (lbs)	ASTM D-4533	47 x 25
Mullen Burst (psi)	ASTM D-3786	210
Thickness (mils)	ASTM D-1777	30
Puncture (lbs)	ASTM D-4833	50
U.V. Resistance (%)	ASTM D-4355	70
Water Flow Rate (gpm/ft ²)	ASTM D-4491	12
Construction		22 x 10
Material		Polypropylene

Straw Blanket

The Natural Solution for Erosion Control

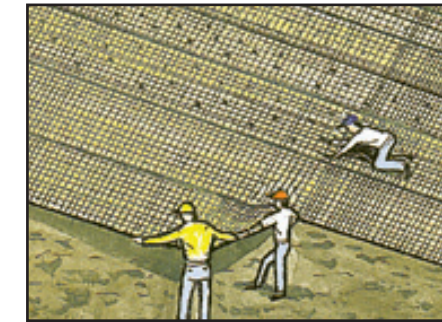


Our straw blanket is a natural temporary erosion control solution that prevents soil erosion and will accelerate the growth of grass seeds. The clean processed straw protects grass seeds from washout, windy areas, and birds. Speeds up germination, requires less watering and completely biodegrades after the seed grows.

Available in bulk rolls for the contractors and retail size rolls for the homeowners. Also available in easy to handle bales that cover up to 500 square feet. Bales are packaged in bags to eliminate any mess.

BENEFITS

- High quality erosion control blanket
- Requires less watering
- Used to keep grass seed in place
- Recommended for difficult areas and slopes
- High quality, clean straw
- Photodegradable net
- DOT approved



AVAILABLE SIZES

Retail Cases

4 x 50	200 sq. ft.	10#*
--------	-------------	------

Bulk Rolls

8 x 112.5	900 sq. ft.	50#*
6.5 x 138.5	900 sq. ft.	50#*
2.5 cubic foot bale	500 sq. ft.	35#*

* Roll sizes & weights may vary. Can be slit to your specifications.

TYPICAL SPECIFICATIONS

Fiber	100% Straw Fiber 0.5/lbs/sy
Netting	One Side Polypropylene Photodegradable
Thread	Degradable

Jute Netting

The Heavy-Duty form of erosion control with an unlimited number of applications:



APPLICATIONS

- Golf course construction and maintenance
- Embankments & slopes
- Landfills
- Highway construction
- Hydro seeding
- Lakes & stream banks
- Brush & sand dune stabilization
- Drainage ditches
- Biodegradable

TYPICAL SPECIFICATIONS

Properties	Jute Netting
Structure	Woven
Yarn	Jute, undyed, unbleached
Weight (lbs/yd ²)	.92
Yarn Count-Wrap (width, min)	78
Weft (linear yd, min)	42
Absorption (% of fabric weight)	>450
Open Area (%)	60-65
Life (years)	1-2
Coverage (per acre)	50

AVAILABLE SIZES

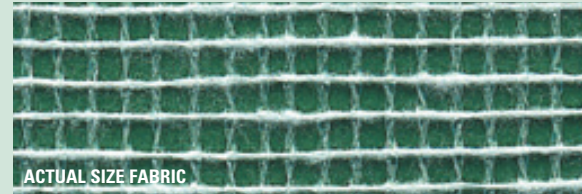
Bulk Rolls

4 x 112.5	450 sq. ft.	45#
4 x 225	900 sq. ft.	90#

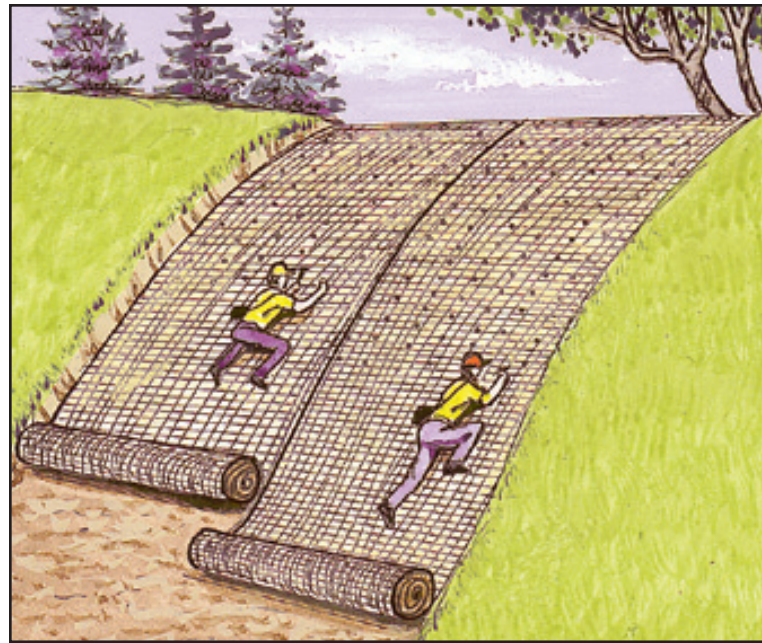
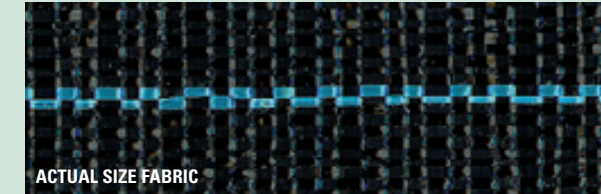
* Roll sizes & weights may vary.



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Woven Ground Cover



A flexible open weave geotextile designed to hold seeds and soil in place until vegetation is established. The natural looking, high strength polypropylene mesh protects the soil surface from water and wind erosion while offering partial shade and heat storage to accelerate vegetative development allowing uninhibited growth of woody plant species, grass and ground cover.

AVAILABLE SIZES

Bulk Rolls		
4' x 216'	864 sq. ft.	14#*
4' x 432'	1728 sq. ft.	28#*
4' 6" x 216'	972 sq. ft.	16#*
4' 6" x 432'	1944 sq. ft.	31#*
6' 3" x 216'	1350 sq. ft.	25#*
6' 3" x 432'	2700 sq. ft.	50#*
8' x 216'	1728 sq. ft.	30#*
8' x 432'	3456 sq. ft.	60#*

APPLICATIONS

- Establish vegetation
- Steep slopes
- Low flow channels
- Bioengineering geotextile
- Anchor for straw/hay mulches
- Sod reinforcement underlay

BENEFITS

- Inexpensive
- Extra wide rolls
- Maintains strength when wet
- Photo/Bio degradable
- Environmentally safe

* Refer to page 18 for installation instructions

PROVEN PERFORMANCE...
FabriJute® is a proven, cost effective alternative to other temporary erosion control products.

HOLDS SEEDS IN PLACE UNTIL VEGETATION IS ESTABLISHED

TYPICAL SPECIFICATIONS

Properties	Test Method	Marv	Typical Value
Tensile Strength	ASTM D-4632	35 x 20	65 x 40
Elongation at Break (%)	ASTM D-4632	45 (max)	30
Mullen Burst Strength (psi)	ASTM D-3786	75	125
Weight (oz/sy)	ASTM D-3776	1.75	2.25
Aperture Size (in)	Measured	0.10 x 0.12	0.15 x 0.20
Moisture Absorption (%)	ASTM D-570	0.01	0.01
Smolder Resistance	FTMS-CC-5-191B	Yes	Yes

All values are Minimum Average Roll Values (MARV) unless otherwise indicated. Values for both machine and cross machine directions under dry or saturated conditions.



Ideal for under containers and greenhouse pathways when fabric will be exposed to light.

A tightly woven polypropylene fabric designed to prevent weed growth and still allow water, air and nutrients to pass through. Special ultra violet inhibitors give the ground cover an extended outdoor life.

APPLICATIONS

- Under containers & nursery stock
- Greenhouse pathways
- Landscaping
- Windbreaks
- Sidewalks
- Under benches

U.V. STABILIZED FOR 5 YEARS IN DIRECT SUNLIGHT

BENEFITS

- Inhibits weed growth
- 5 year U.V. stabilization
- Will not rot, mildew or become brittle in cold weather
- Air & water permeable
- Puncture & tear resistant
- Stripes every 12" for easy plant alignment

AVAILABLE SIZES

Bulk Rolls		
15 x 300	4500 sq. ft.	110#*
12 x 300	3600 sq. ft.	90#*

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

TYPICAL SPECIFICATIONS

Properties	Test Method	Ground Cover
Construction		22 x 11
Tensile Strength (lbs)	ASTM D-4632	175 x 110
Burst (psi)	ASTM D-3786	310
Fabric Weight (oz/yd²)	ASTM D-5261	3.2
Trap Tear (lbs)	ASTM D-4533	80 x 60
Puncture (psi)	ASTM D-4833	50
Thickness (mils)	ASTM D-1777	17
Water Flow (gpm/ft²)	ASTM D-4491	15
U.V. Resistance	ASTM D-4355	70
Material		Polypropylene

Securing Pins/Knives & Blades

Our steel or plastic pins can be used for securing landscape fabrics, erosion control products, frost and germination blankets. Displayed next to our landscape fabrics, the securing pins practically sell themselves. Available in retail or bulk.



This multi-purpose knife will easily cut all your fabrics, bags, boxes, etc. Cuts landscape fabrics in no time! Comes with a built in safety lock! Has snap-off blades for a sharp new edge in an instant, anytime it is needed!

Replacement blades available:
10 blades per tube



Retail • 10 per pack • 24 to a case
Bulk • 100 - 500 - 1000 per case
4.5" long peg



Retail • 15 per pack • 48 to a case
Bulk • 100 - 500 - 1000 per case
6" x 1" x 6" - 11 gauge



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Fabridrain®

Vertical Drainage System



BENEFITS

- Installs quickly
- Prefabricated
- Straight or curved drain system

USE UNDER OR AROUND

- Golf Fairways
- Athletic Fields
- Retaining Walls
- Yards
- Retention Ponds
- Foundations

DRAIN OUTLETS & OTHER CONNECTIONS AVAILABLE!

Fabridrain is a prefabricated drainage system designed to remove excess water from saturated lawns, golf greens and fairways, athletic fields, and playgrounds.

Fabridrain consists of a flexible high density polyethylene 1" thick core surrounded by a 4 oz. polyester nonwoven geotextile.

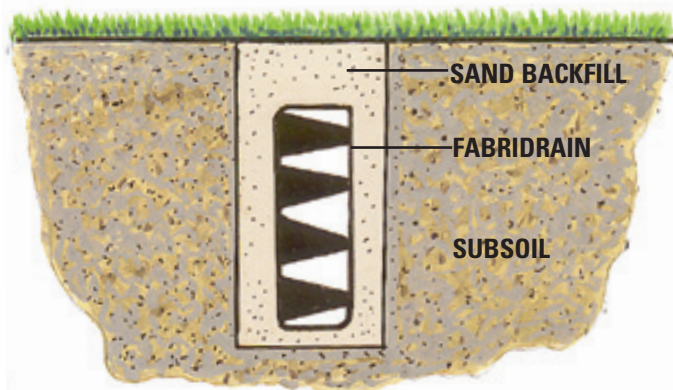
Fabridrains 85% unobstructed intake rate on the front side and 12% rate on the back side simply allows more water into the system than corrugated or perforated pipe.

Fabridrain is the most economical alternative to aggregate filled trenches and perforated pipes. Installs in less time without heavy equipment and less manpower with a minimum of disruption to your turf or landscape.



TYPICAL SPECIFICATIONS

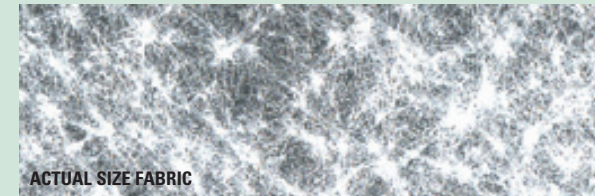
Properties	Test Method	Fabridrain
Roll Dimensions		6" x 75'
Core Thickness		1"
Compressive Strength	ASTM D-1621	2600 psf
In-Plane Flow	ASTM D-4716	15 gpm/ft width @ 200 psf
Hydraulic Gradient	ASTM D-4716	0.10
Geotextile Overwrap		Nonwoven Geotextile
Tensile Strength	ASTM D-4632	95 lbs
Coefficient of Permeability	ASTM D-4491	0.20 cm/sec
A.O.S.	ASTM D-4751	70



INSTALLATION INSTRUCTIONS

1. Place Fabridrain in center of 3" wide trench.
2. Backfill the drain on both sides with the specified sand backfill.
3. Sand backfill should be well-graded sand with no more than 5% "fine" particles (#200 U.S. Sieve size or smaller). Maximum particle size should not exceed 5/16".
4. Compact backfill to reduce settlement. Avoid damage to Fabridrain® when backfilling and compacting.

Frost Blanket



ACTUAL SIZE FABRIC



Protects your plants from wind and frost damage (6-9°) while allowing water and nutrients to pass through to your plants. Durable polypropylene fabric will continue to work for multiple seasons.

TYPICAL SPECIFICATIONS

Properties	Frost Blanket
Fabric Weight (oz/yd ²)	2.1
Tensile Strength (lbs)	70
Trap Tear (lbs)	25
Mullen Burst (psi)	150
Thickness (mils)	15
Water Flow Rate (gpm/ft ²)	170
U.V. Resistance (% retained) Material	40

APPLICATIONS

- Frost protection
- Germination blanket
- Annual flower & bud protection
- Golf course greens
- Fall flower & pumpkin protection

BENEFITS

- Admits light, water & air
- Early green up / rapid germination
- Protects from wind damage
- Winter dill protection
- Prolongs life of greens
- Fabric is U.V. resistant

SPEEDS UP GERMINATION AND ROOT GROWTH

AVAILABLE SIZES

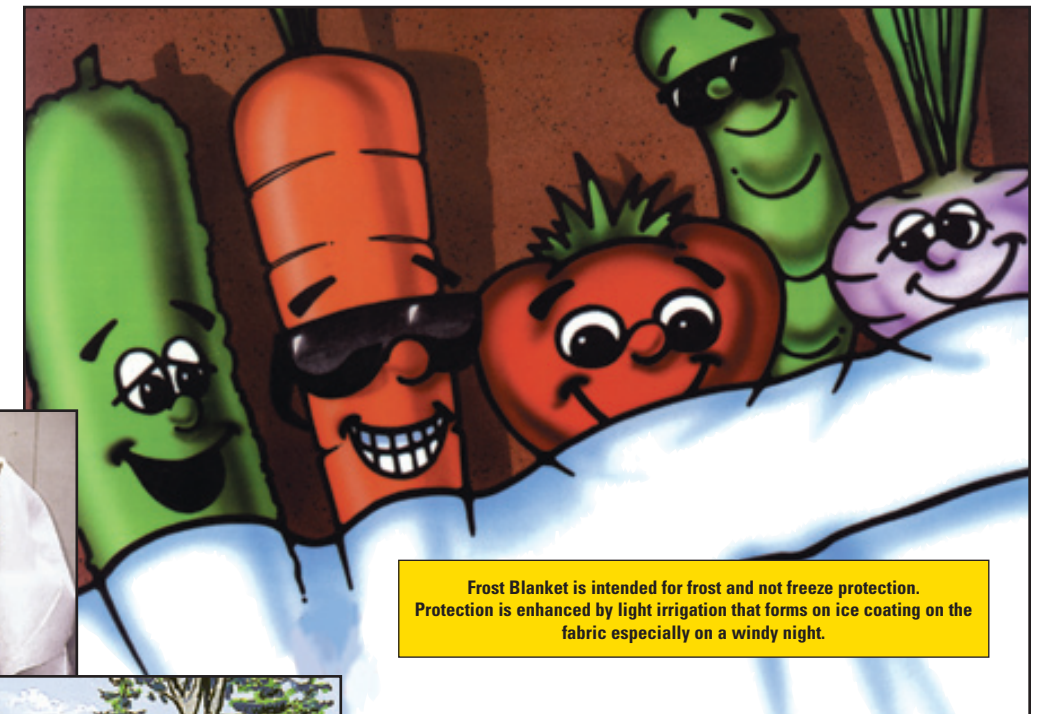
Retail Cases

5 x 20	12 per case	30#*
5 x 40	6 per case	30#*

Bulk Rolls

5 x 300	1500 sq. ft.	35#*
10 x 300	3000 sq. ft.	70#*
15 x 300	4500 sq. ft.	100#*

* Roll sizes & weights may vary. Can be slit to your specifications.



Frost Blanket is intended for frost and not freeze protection. Protection is enhanced by light irrigation that forms an ice coating on the fabric especially on a windy night.



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