



Fabric

# FABRIC

Ensure the long-term performance of landscape work with SRW geotextiles. We have versatile fabric for any job – including, general and premium landscape, weed control, stabilization and separation, drainage and filtration and heavy duty erosion control.

General Landscape

Weed Control

Premium Landscape

Drainage & Filtration

Stabilization



GENERAL LANDSCAPE / FILTRATION

Spunbond

SRW Spunbond polypropylene geotextiles are commercial grade landscape fabrics with high puncture and tear resistance. Spunbond geotextiles allow high water flow and excellent permittivity. Professional landscapers consider SRW Spunbond fabric to be a favorite due to its strength and versatility.

Benefits

- ▶ High water flow/permittivity
- ▶ Easy to cut, easy to use
- ▶ Puncture and tear resistant
- ▶ Weed control

Applications

- ▶ Behind Retaining Walls
- ▶ French Drains/Drainfields
- ▶ Gardens/Planters
- ▶ General Landscaping

Products

- ▶ SB2—10 year
- ▶ SB3—20 year
- ▶ DF1.5 & DF2—Drainfield



WEED CONTROL / LANDSCAPE

Polyspun

SRW Polyspun polypropylene is a fine denier fiber laid in a continuous extrusion. This compressed and point-bonded fabric creates a strong and versatile weed barrier.

Benefits

- ▶ Creates a weed barrier
- ▶ Allows air, water and nutrients to pass through
- ▶ Promotes healthy plants by reducing weed growth

Applications

- ▶ Gardens and Landscapes
- ▶ Underlayment for Mulch & Decorative Rock
- ▶ Separation

Products

- ▶ Residential—6 year
- ▶ Contractor—10 year
- ▶ Professional—15 year



PREMIUM LANDSCAPE

Pro Plus &

SRW Pro Plus is a geotextile made of polypropylene fabric together with plant fibers for easy plant alignment.

Benefits

- ▶ Strength of a woven fabric
- ▶ permittivity of a spunbond fabric
- ▶ Ground cover
- ▶ Planting stripes
- ▶ quick & easy
- ▶ Retains moisture
- ▶ Weed control

Applications

- ▶ Soil/Landscaping
- ▶ Weed Barrier Underlayment
- ▶ Gardens, Deck

Products

- ▶ Pro Plus IV—20 year
- ▶ Pro Plus V—25 year
- ▶ GC3—Ground



Don't forget the staples!



Hold your geotextiles, geogrid and erosion control products in place. Staples feature pointed tips and convenient packaging. 11 gauge; 4", 6" or 8" (10.16cm, 15.24cm or 20.32cm) lengths.



SRW Staple Setters make applying staples easy. Its magnetic end keeps the staple in place until set. The Staple Setter is for use with 11 gauge, 1" (2.54cm) steel staples of any length.

Fuzzy side up or

Pro Plus geotextile fabrics have a fuzzy side and a non-woven back, needle-free. For best weed control, install the fuzzy side facing the ground.



Ground Cover

double-sided or "capped" both woven and non-woven fabrics, needle-punched staple lines every 12"(30.48cm) ment.

woven, a non-woven has highest UV protection s make spacing

re for plant health

e Stabilization Under Landscape Beds, ks, Patios and Sidewalks

0 year year Cover



DRAINAGE / FILTRATION

Non-Woven

SRW Non-Woven needle-punched polypropylene fabrics are non-biodegradable geotextiles produced by joining together staple fibers in a random network to form high-strength, dimensionally-stable fabrics.

Benefits

- ▶ Allows high water flow
- ▶ Soil separation for added stability
- ▶ High strength/dimensionally stable
- ▶ Promotes healthy vegetation
- ▶ Prevents soil erosion
- ▶ Rot & mildew resistant

Applications

- ▶ Drainage Protection
- ▶ Heavy Rip-Rap/Boulder Retaining Walls
- ▶ Filtration
- ▶ Underlayment

Products

- ▶ LS3—General landscape
- ▶ NW4, NW4.5 & NW6—Drainage
- ▶ NW7 & EC8—Erosion Control
- ▶ NW10—NW16—Construction



STABILIZATION / SEPARATION

Woven

SRW Woven polypropylene geotextiles provide excellent puncture and tear resistant strength. SS5 is available in folded widths for convenience. Our ALL-NEW permeable paver fabric is an excellent choice for permeable paver systems where high strength and water flow are needed simultaneously.

Benefits

- ▶ Improves long-term performance of projects
- ▶ Excellent puncture and tear resistance
- ▶ Reduces amount of base materials
- ▶ High strength and water flow
- ▶ SS5 meets DOT specs

Applications

- ▶ Stabilize Standard and Permeable Paver Projects
- ▶ Base Reinforcement for Roads, Driveways and Sidewalks
- ▶ Structural Support for Retaining Wall Base

Products

- ▶ SS5—200 lb.
- ▶ SS6—315 lb.
- ▶ Permeable 350—350 lb.



down?

ve a woven front punched together. this fabric fuzzy side

Pro Plus can be used fuzzy side up or down for soil separation, depending on which soil/mulch (top or bottom) needs the stabilization.

Convenient Roll Sizes!

For your convenience, SRW offers a great variety of roll sizes, sure to meet most of your project needs. We also carry many large, construction-size rolls. Need a specific size? Just ask!

Other fabric types available:  
SRW NON-WOVEN: NW10, NW12, NW16.  
SRW WOVEN: SS5, SS6, 275HS, 375HS, 575HS, MM402, MM403, MM700.

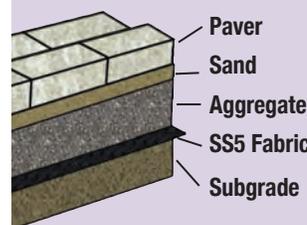
Non-stocking items available. Call for details 1-800-752-9326.



Meeting DOT specifications?

SS5 meets ICPI specifications for medium survivability of geotextiles, see reference chart on back page. NW6 meets AASHTO specifications for Non-woven Subsurface Drainage and Separation.

Save money and gain performance!



SS5 and SS6 can improve the long-term performance of your project by 50-70%. and can save as much as 30% in base material and associated costs.

GEOTEXTILE SPECIFICATIONS			NON-WOVEN FABRICS				WOVEN FABRICS	
PROPERTIES	TEST	UNITS	NW4	NW4.5	NW6	EC8	SS5	SS6
Weight (typical)	D5261	oz/sq yd	4	4.5	6	8	4	6
Grab Tensile Strength	D4632	lbs	100	120	160	205	200	315
Grab Elongation	D4632	%	50	50	50	50	15	15
Trap-Tear Strength	D4533	lbs	45	50	60	80	75	120
CBR Puncture	D6241	lbs	270	310	410	525	700	900
Water Flow Rate	D4491	gpm/ft <sup>2</sup>	140	120	110	90	5	4
Permittivity	D4491	1/sec	2	1.8	1.6	1.4	.05	.05
UV Resistance (500 hr)	D4355	%	70	70	70	70	70	70
Apparent Opening Size	D4751	US Sieve	70	70	70	80	50	40

Specifications current at the time of printing. Call SRW Products 800-752-9326 for inquiries.

LANDSCAPE FABRIC CROSS REFERENCE CHART				
SRW	DEWITT	FABRISCAPE	HANES	DALEN - GARDENEER
Residential (6 yr)	6 yr Weed Barrier	—	—	Weed Control
Contractor (10 yr)	—	—	Weed Barrier (Pro Ion)	Weed-Shield 5 yr
Professional (15 yr)	12 yr Weed Barrier	—	Weed Barrier (Pro Ion Plus)	Weed-Shield PLUS 10 yr
SB2 (10 yr)	Tygar Premium/Contractor's Select	Commercial Weed Stopper	Pro Steel	Pro-Shield Spun 2
SB3 (20 yr)	Tygar Professional/Contractor's Select Plus	Professional Spunbond	Pro Steel Plus	Pro-Shield Spun 3
GC3	Sunbelt	Woven Ground Cover	Ground Cover (Pro Gold)	Pro-Shield Woven 3
LS3	Filter Fabric	Professional Non-Woven	Filter Fabric	—
Pro Plus IV	20 yr Weed Barrier	Woven Weed Restrictor	Pro Platinum	20-yr Weed-Shield Premium
Pro Plus V	Pro 5	Woven Weed Restrictor Plus	Pro Platinum Plus	Professional Weed-X

CONSTRUCTION FABRIC CROSS REFERENCE CHART									
SRW	MIRAFI	WILLACOCHE	PROPEX	US FABRICS	CARTHAGE	TNS	LIHQ	CONTECH	SKAPS
NW4	140NC	400N	Geotex 451	US 115NW	FX 40HS	R040	130EX	C40NW	GRT 140
NW4.5	140N	450N	Geotex 401	US 120NW	FX 45HS	R042	140EX	C45NW	GT 142
NW6	160N	600N	Geotex 601	US 160NW	FX 60HS	R060	150EX	C60NW	GT 160
NW7	170N	700N	Geotex 701	US 180NW	FX 70HS	R070	160EX	C70NW	GT 170
EC8	180N	800N	Geotex 801	US 205NW	FX 80HS	R080	180EX	C80NW	GT 180
NW10	1100N	1000N	Geotex 1001	US 270NW	FX 100HS	R100	250EX	C100NW	GT 110
NW12	1120N	1200N	Geotex 1201	US 300NW	FX 120HS	R120	275EX	C120NW	GT 112
NW16	1160N	1600N	Geotex 1601	US 380NW	FX 160HS	R160	350EX	C160NW	GT 116
SS5	500X	200W	200 ST	US 200	FX 55	W200	GTF 200	C200	SW 200
SS6	600X	315W	315 ST	US 315	FX 66	W315	GTF 300	C300	SW 315

These cross-reference tables are for comparison only. This information has been obtained from the manufacturers' literature or website. It is the users' responsibility to verify that this is the most current information. All final geogrid/construction comparisons should be determined by a licensed design engineer.

HIGH PERFORMANCE FABRIC CROSS REFERENCE CHART							
SRW	MIRAFI	WILLACOCHEE	PROPEX	US FABRICS	CARTHAGE	SKAPS	THRACE/LINQ
SRW 270HP	HP270	WINFAB 270HP	2x2HF	US 2600	—	—	—
SRW 370HP	HP370	WINFAB 370HP	3x3HF	US 3600	FX 300MF	—	GTF 370
SRW 4x4	HP565	WINFAB 4x4	4x4	US 4800	FX 400MF	—	GTF 500
SRW 570HP	HP570	WINFAB 570HP	4x4HF	US 4800	FX 400MF	—	GTF 570
SRW 770HP	HP770	WINFAB 770HP	4x6	US 7200	—	—	—
SRW MM300	FW300	WINFAB 2300	—	US 830	—	—	—
SRW MM402	FW402	WINFAB 2197	111F	US 1540	Carthage 15%	GTF 400 EO	GTF 400 EO
SRW MM403	FW403	WINFAB 2403	—	US 840	—	—	—
SRW MM404	FW404	WINFAB 2404	—	US 230	FX-230M	—	GTF 404
SRW MM700	FW700	WINFAB 2199	104F	US670	Carthage 6%	M706	GTF 400 E
Permeable 350	—	—	—	—	—	—	—

PAVEMENT FABRIC CROSS REFERENCE CHART							
SRW	MIRAFI	WILLACOCHEE	PROPEX	US FABRICS	CARTHAGE	SKAPS	THRACE/LINQ
C039	Mirapave 400	300NP	4599	US 90P	FX-38 A/O	GC 130	130EX

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