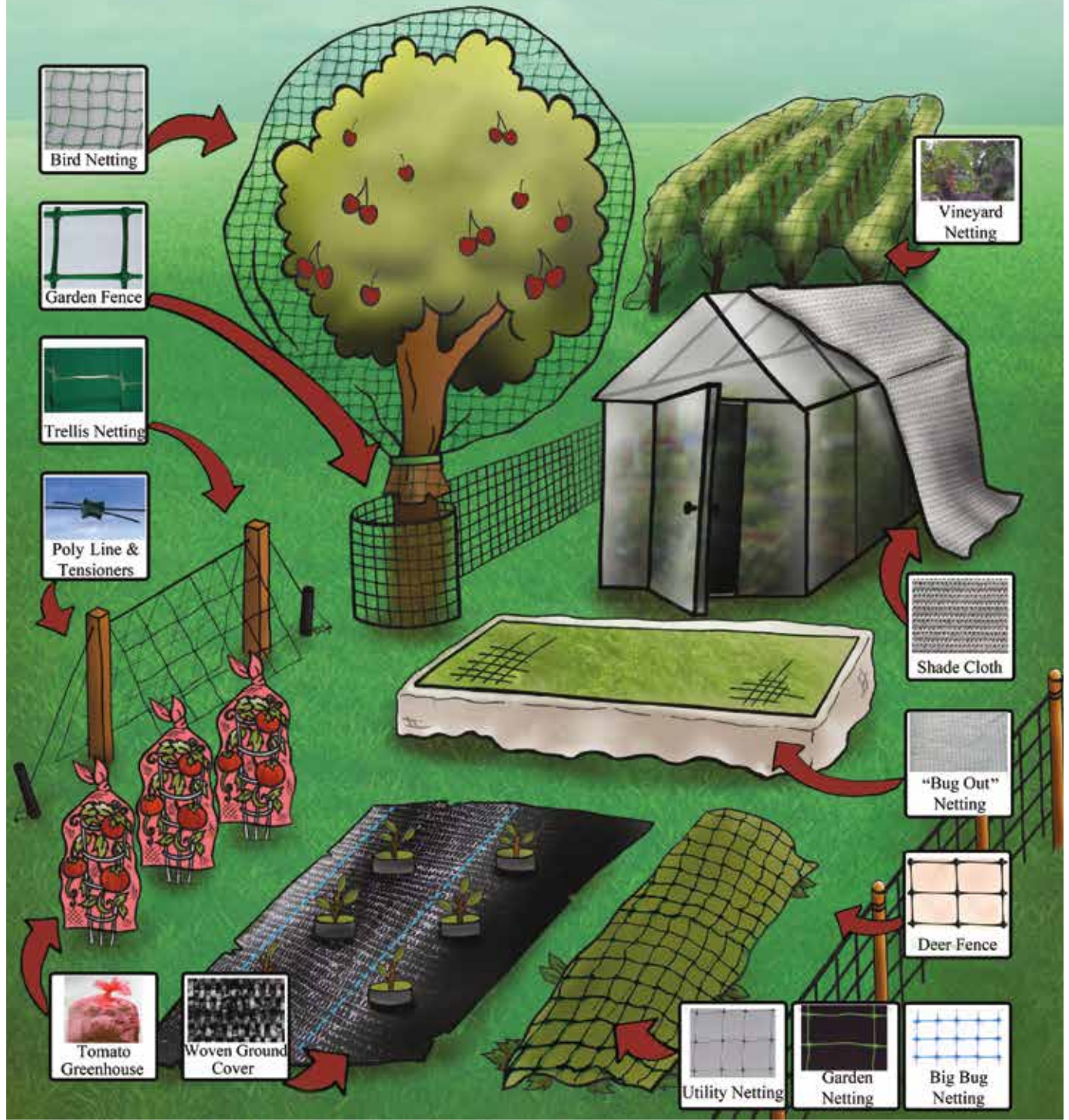




AMERICAN NETTINGS & FABRIC INC

CATALOG |

www.americannettings.com



Bird Netting



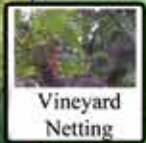
Garden Fence



Trellis Netting



Poly Line & Tensioners



Vineyard Netting



Shade Cloth



"Bug Out" Netting



Deer Fence



Tomato Greenhouse



Woven Ground Cover



Utility Netting



Garden Netting



Big Bug Netting

Sales: Canada @ USA  
Ph: 1-800-811-7444 Fx: 1-800-211-6387

International Callers  
Ph: 1-360-366-2630 Fx: 1-360-366-2635



*American Nettings and Fabric is committed to excellence and we reaffirm our commitment to service and quality in our everyday relationships with our clients. We have proudly grown from our “back yard” to a company that today is serving seven countries (and growing). We are a forerunner in the manufacturing of fabrics and nettings for the entire gardening/growing industry, enabling sustainable produce and flowering plants with low maintenance and high yields. We use FDA-compliant materials wherever possible.*

*Our pledge is to provide products and support to independent garden centers and hardware stores for resale throughout the Americas, focusing on American-made goods. When you buy from us, you will find products that are proven in the commercial industry and then packaged for home consumers.*

*Whether you are looking for functional solutions to help your customers in supporting their fruits and vegetables off the ground, or you are a commercial grower needing quick delivery of quality products that will last, we are your source.*

*We sincerely look forward to serving you.*

## **FABRICS @ NETTINGS FOR A GROWING MARKET**

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*Look for our new **Orchard and Vineyard Division logo** for products that are particularly useful for those types of operations:*



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# TRELLIS NETTING/ PLANT SUPPORT NETTING

Packaged for the home garden or available in commercial sizes  
USDA GOOD AGRICULTURAL PRACTICES (GAP) COMPLIANCE ASSURANCE



MADE OF FOOD GRADE MATERIAL

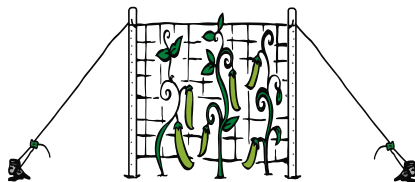


## PACKAGED FOR RETAIL

Commonly referred to as Pea Netting, Bean Netting, or Scrog Netting, this large, open 6"x 6.7" (15cm x 17cm) mesh is also ideal for cucumbers, squashes, etc. Raises yields by increasing exposure to air and sunlight, thus reducing ground rot while optimizing garden space. Also ideal for ornamental climbers such as sweet peas, ivies, etc. Doesn't tangle like other large open mesh nettings. Life expectancy of 5+ years. This unique netting is always in high demand and a must for every garden center. Butterfly hole for hanging display or shelf box.

### Climbing Vines, Beans, Peas, etc.

Secure sturdy poles at intervals, fasten one side of netting to the first pole with staples, nails or lacing (allow 4-6" or 10-15cm clearance from the ground). Stretch netting to second pole and fasten. Continue procedure for additional poles. For maximum support, anchor poles to ground using our POLY LINE, ANCHOR STAKES and POLY LINE TENSIONERS.



### Squash, Cucumbers, Melons, etc.

For ground vines it is recommended to set up the trellis in an A-Frame fashion, securing the bottom portion diagonally to the ground. This increases the support for those heavy fruits and vegetables. For maximum support, suspend netting from our POLY LINE and anchor to ground using our ANCHOR STAKES and POLY LINE TENSIONERS.



ITEM #	SIZE	COLOR	DISPLAY BOX
TN408	4'x 8'	CLEAR	✓
TN416	4'x 16'	CLEAR	✓
TN450	4'x 50'	CLEAR	✓
TN499	4'x 100'	WHITE	
TN4328	4'x 328'	CLEAR	
TN608	6.5'x 8'	CLEAR	✓
TN612	6.5'x 12'	CLEAR	✓

ITEM #	SIZE	COLOR	DISPLAY BOX
TN620	6.5'x 20'	CLEAR	✓
TN650	6.5'x 50'	CLEAR	✓
TN6C	6.5'x 100'	CLEAR	
TN6328	6.5'x 328'	CLEAR	
TN9100	10'x 100'	WHITE	
TN9328	10'x 328'	WHITE	

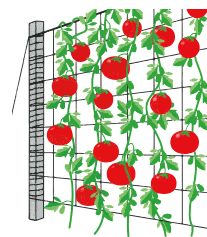
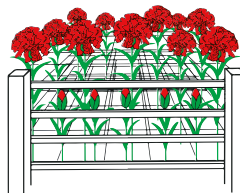


**COMMERCIAL**

Our 6”x 6.7” (15cm x 17cm) mesh Plant Support Netting is used for a multitude of crops. Use horizontally to keep flower stems supported and straight, to prevent greenhouse-grown potted plants from blowing over from fan-directed air, or to support, train, and prevent rot in vegetable plots. Used vertically for commercially grown beans, peas, etc., this product will also help support branches against wind and rain when erected on both sides of the crop (sandwiching). Life expectancy of 5+ years.

**Plant Support**

Secure sturdy poles at intervals, fasten one side of netting to the first pole with staples, nails or lacing (allow 4-6” or 10-15cm clearance from the ground). Stretch netting to second pole and fasten. Long rows will need support posts, as well as a supporting wire woven through the top mesh of the netting or attached with NET TO WIRE CLIPS. We recommend using our AGRO-LINE for this application. Continue procedure for additional rows.



ITEM #	SIZE	COLOR
TN3.5	3.5’x 3280’	WHITE
TN4-1500	4’x 1500’	WHITE
TN4	4’x 3280’	WHITE
TN6M	6.5’x 1000’	CLEAR
TN7-1500	6.5’x 1500’	CLEAR
TN7G-1500	6.5’x 1500’	GREEN

ITEM #	SIZE	COLOR
TN7W-1500	6.5’x 1500’	WHITE
TN7	6.5’x 3280’	CLEAR
TN7W	6.5’x 3280’	WHITE
TN7G	6.5’x 3280’	GREEN
TN10-1500	10’x 1500’	WHITE/CLEAR
TN10	10’x 3280’	WHITE/CLEAR

Also available in a strong 4”x 4”(10cm x 10cm) mesh used in the production of cut flowers, air drying plants, etc.

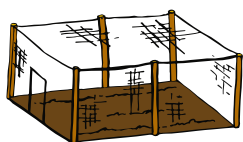
ITEM #	SIZE	COLOR
TN6SM	6’x 3280’	WHITE

# UTILITY NETTING



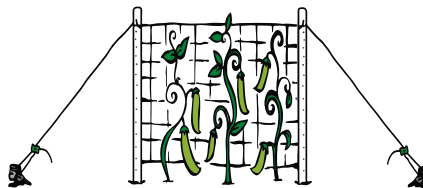
From supporting vines to protecting gardens from birds, this lightweight, 3/4" (1.9cm) square black mesh comes in an array of sizes to suit almost every purpose. Ideal for pond protection and deer netting over plants. Life expectancy of 3-4 years.

This standard netting is a staple item in any retail store with a garden section. Butterfly hole for hanging display or shelf box.



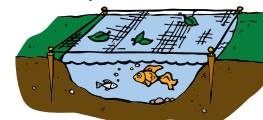
**Garden Cage**

Install posts around garden area at spacing not exceeding 12 ft (3.6m). Run a taut wire or our POLY LINE along the tops of the posts for netting support. Fasten fencing to one post and pull moderately taut while securing to adjacent posts. Fasten netting to top wire of cord using NETTING CLIPS or lacing. If you wish a top netting cover, run wire or cord across the tops of the posts to its opposite on the other side of the garden area. Fasten one edge of netting to one perimeter wire or cord and drape over garden area to the other side. Secure with clips or lacing and cut to fit. Netting may be joined by lacing together with clips or POLY LINE.



**Climbing Vines, Beans, Peas, etc.**

Secure sturdy poles at intervals, Fasten one side of netting to the first pole with staples, nails or lacing (allow 4-6" or 10-15cm clearance from the ground). Stretch netting to second pole and fasten. Continue procedure for additional poles. For maximum support, anchor poles to ground using our POLY LINE, ANCHOR STAKES and POLY LINE TENSIONERS.



**Pond Netting**

Keep netting high enough off the pond to prevent it from sagging into the water. Pull moderately tight and peg around perimeter of pond using ANCHOR STAKES. For large ponds, wire, cord or POLY LINE may be suspended over pond for added support for the netting. Netting may be joined by lacing together.



ITEM #	SIZE	DISPLAY BOX
UN0350	3.5'x 50'	✓
UN0714	7'x 14'	✓
UN0725	7'x 25'	✓
UN0750	7'x 50'	✓
UN0799	7'x 100'	✓

ITEM #	SIZE	DISPLAY BOX
UN1414	14'x 14'	✓
UN1425	14'x 25'	✓
UN1450	14'x 50'	✓
UN1499	14'x 100'	✓

Actual Size

# GARDEN NETTING



Lightweight, green, medium sized 5/8" x 1-1/4" (1.6cm x 3.2cm) mesh makes an attractive all purpose netting. Uses include training vines, bird protection, and soil erosion in conjunction with mulch. Life expectancy of 1-2 years.

An inexpensive netting, this item sells well in chain stores as well as your local garden center. Butterfly hole for hanging display or shelf box.



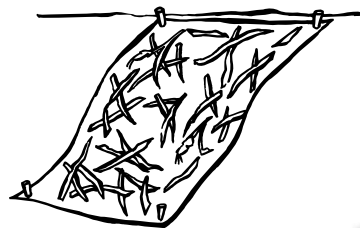
### Berry Plants

Simply drape over plants. Edges should be lightly covered with soil, weighted down or secured using FABRIC STAPLES to protect against predators and to prevent wind mishaps. Can also be used for winter wrapping shrubs and small trees.



### Climbing Vines, Beans, Peas, etc.

Secure sturdy poles at intervals. Fasten one side of netting to the first pole with staples, nails or lacing (allow 4-6" or 10-15cm clearance from the ground). Stretch netting to second pole and fasten. Continue procedure for additional poles. For maximum support, anchor poles to ground using our POLY LINE, ANCHOR STAKES and POLY LINE TENSIONERS.



### Soil Preserver

After seeding and fertilizing, place a thin layer of mulch on the bank, then cover with netting and secure with pegs or FABRIC STAPLES. Grass will grow and conceal the netting.



ITEM #	SIZE	DISPLAY BOX
GN612	6'x 12'	✓
GN620	6'x 20'	✓
GN650	6'x 50'	✓

# DEER/BIRD NETTING

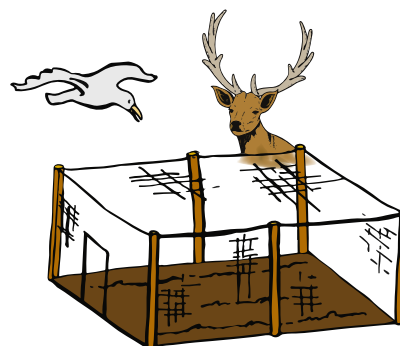


Strong 3/4" (1.9cm) lightweight plastic mesh is an inexpensive alternative to heavier deer barriers and can also be used as bird netting. Easily installed due to being folded and wound on a paper core. Life expectancy of 3-4 years.



### Berry Plants

Simply drape over plants. Edges should be lightly covered with soil and weighted down or secured using FABRIC STAPLES to protect against predators and to prevent wind mishaps. Can also be used for winter wrapping shrubs and small trees.



### Garden Cage

Install posts around garden area at spacing not exceeding 12 ft (3.6m). Run a taut wire or our POLY LINE along the tops of the posts for netting support. Fasten fencing to one post and pull moderately taut while securing to adjacent posts. Fasten netting to top wire of cord using NETTING CLIPS or lacing. If you want a top netting cover, run wire or cord across the tops of the posts to its opposite on the other side of the garden area. Fasten one edge of netting to one perimeter wire or cord and drape over garden area to the other side. Secure with clips or lacing and cut to fit. Netting may be joined by lacing together with clips or POLY LINE.

ITEM #	SIZE	DISPLAY BOX
DBN71	7'x100'	✓



# KNITTED BIRD NETTING



Protect trees, fruits and vegetables against birds and animals with a soft, flexible, 3/4" (1.9cm) knitted green mesh. Ideal for cherry trees, pen tops, fruit cages, garden rows, vineyards, etc. Life expectancy of 5-8 years. Attractive "Bullet" packaging lends itself to dump displays. Top seller!



### Berry Plants

Simply drape over plants. Edges should be lightly covered with soil, weighted down or secured using FABRIC STAPLES to protect against predators and to prevent wind mishaps. Can also be used for winter wrapping shrubs and small trees.



### Fruit Tree-Step 1

Tie two long poles to the corners of netting.



### Fruit Tree-Step 2

Secure netting to tree trunk ensuring that there are no gaps for birds to enter through.

ITEM #	SIZE	DISPLAY BOX
BN0721	7.5'x 21'	✓
BN1515	15'x 15'	✓
BN3030	30'x 30'	✓
BNC07	7.5'x 100'	
BNC15	15'x 100'	
BNC30	30'x 100'	
BND07	7.5'x 500'	
BND15	15'x 500'	

### Properties

High Density Polyethylene  
(UV Stabilized)  
Raschel Knit  
Shade Value: 17%  
Average Weight: 0.7oz/yd<sup>2</sup>  
Index Puncture: (50mm) 159 N  
(ASTM 6241-98)



Actual Size

# BIG BUG NETTING



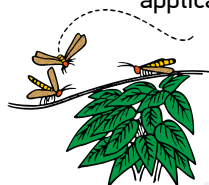
**Packaged for the home garden or available in commercial sizes.**

Small 1/6" (.42cm) square mesh helps keep larger adult insects such as june bugs, cicadas, wasps and Japanese beetles away from your prized crop. Use as a cover to prevent smaller leaves from falling into ponds as well as bird protection. This product comes in an attractive, tough, blue mesh that is visible yet blends in with surroundings.

Small mesh netting is increasingly popular with large growers as a natural pest control and is now packaged for the consumer. This will fill a void in the retail market where large insects infest the area. It is made from bi-axially oriented polypropylene that has a UV stabilizer added to give it a life expectancy of 5 years. This netting is excellent for insect control on a small or large scale application.

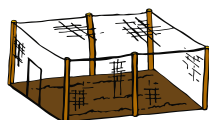
**PACKAGED FOR RETAIL**

ITEM #	SIZE	DISPLAY BOX
BBN0181	8'x 16'	✓
BBN0185	8'x 50'	✓
BBN161	16'x 16'	✓
BBN165	16'x 50'	✓



**Fruits and Berries**

Simply drape over plants. Edges should be lightly covered with soil, weighted down or secured using FABRIC STAPLES to protect against predators and to prevent wind mishaps.



**Garden Cage**

Install posts around garden area at spacing not exceeding 12 ft (3.6m). Run a taut wire or our POLY LINE along the tops of the posts for netting support. Fasten fencing to one post and pull moderately taut while securing to adjacent posts. Fasten netting to top wire of cord using NETTING CLIPS or lacing. If you wish a top netting cover, run wire or cord across the tops of the posts to its opposite on the other side of the garden area. Fasten one edge of netting to one perimeter wire or cord and drape over garden area to the other side. Secure with clips or lacing and cut to fit. Netting may be joined by lacing together with clips or POLY LINE.



**Pond Netting**

Keep netting high enough off the pond to prevent it from sagging into the water. Pull moderately tight and peg around perimeter of pond using ANCHOR STAKES. For large ponds, wire, cord or POLY LINE may be suspended over pond for added support for the netting. Netting may be joined by lacing together.



**COMMERCIAL SIZES**

ITEM #	SIZE
BN08-5000	8'x 5000'
BN16-5000	16'x 5000'

# “BUG OUT” INSECT SCREEN



**Packaged for the home garden or available in commercial sizes.**

Protect your Organic Garden from marauding insects, including cabbage and carrot fly, beetles, wasps, as well as birds, deer and other pests, while allowing excellent air flow. (Please note it DOES NOT trap heat, see CROP COVER for thermal regulating covers.) Flexible, yet strong, BUG OUT can be draped over hoops, POLY LINE, or simply laid loosely over plants immediately after planting. Screen can be cut with scissors without unraveling. Be sure to secure the edges by burying, weighing down or using FABRIC STAPLES.

With a focus changing towards Organic Gardening, BUG OUT will soon be a core item in every garden center, whether in packages, or off the roll. Use in conjunction with POLY LINE, POLY LINE TENSIONERS, ANCHOR STAKES, BLUE RIBBON WOVEN GROUND COVER, or VEGGIE BOOSTER MULCH.

Approximate Mesh Opening: 0.0394” x 0.0335”, (1.00mm x 0.85mm)

Weight: 0.295 oz / ft<sup>2</sup> (90 g/m<sup>2</sup>)

Porosity: 80 % approx.

Light Transmission: 82 %

Material: High Density Polyethylene Raschel Knit

Color: Clear with green tint

Life Expectancy: 7 years

**PACKAGED FOR RETAIL**

ITEM #	SIZE	DISPLAY BOX
B0620	6.5'x 20'	✓
B01320	13'x 20'	✓

**COMMERCIAL SIZES**

ITEM #	SIZE
B02100	6.5'x 328'
B04100	13'x 328'



**CUSTOM SIZES AVAILABLE (COMMERCIAL ONLY)**

# WOVEN ANTI-INSECT SCREEN



40x24

No greenhouse should be without an adequate anti-insect screen. Properly installed, insect screens will prevent insect infestation while allowing maximum air flow, essential for healthy crop yields. We currently stock two mesh sizes: 40x24 per square inch and 50x25 per square inch. Other mesh sizes available on request.

INSECT PEST TO BE EXCLUDED	INSECT SIZE - INCH (microns)	SCREEN TYPE TO USE
Leafminer	0.025 (640 microns)	40x24 407 x 838 microns
Aphid	0.013 (340 microns)	50x25 841 x 326 microns
Whitefly	0.018 (288-462 microns)	40x24, 50x25 Not 100% effective

**CUSTOM FABRICATION AVAILABLE**

- Clear color HDPE monofilament with UV stabilizer
- Life expectancy: 5 yrs

ITEM #	MESH SIZE PER SQUARE INCH	SIZE
IM40-2100	40x24	6.5'x 328'
IM40-4100	40x24	13'x 328'
IM50-3100	50x25	9.8'x 328'
IM50-5100	50x25	16.4'x 328'

50x25

Actual Size

# GARDEN FENCE



Attractive, unobtrusive, durable GARDEN FENCE helps keep small animals out of your prized garden area.

GARDEN FENCE used as a container pot



GARDEN FENCE used as a plant support



## Installation

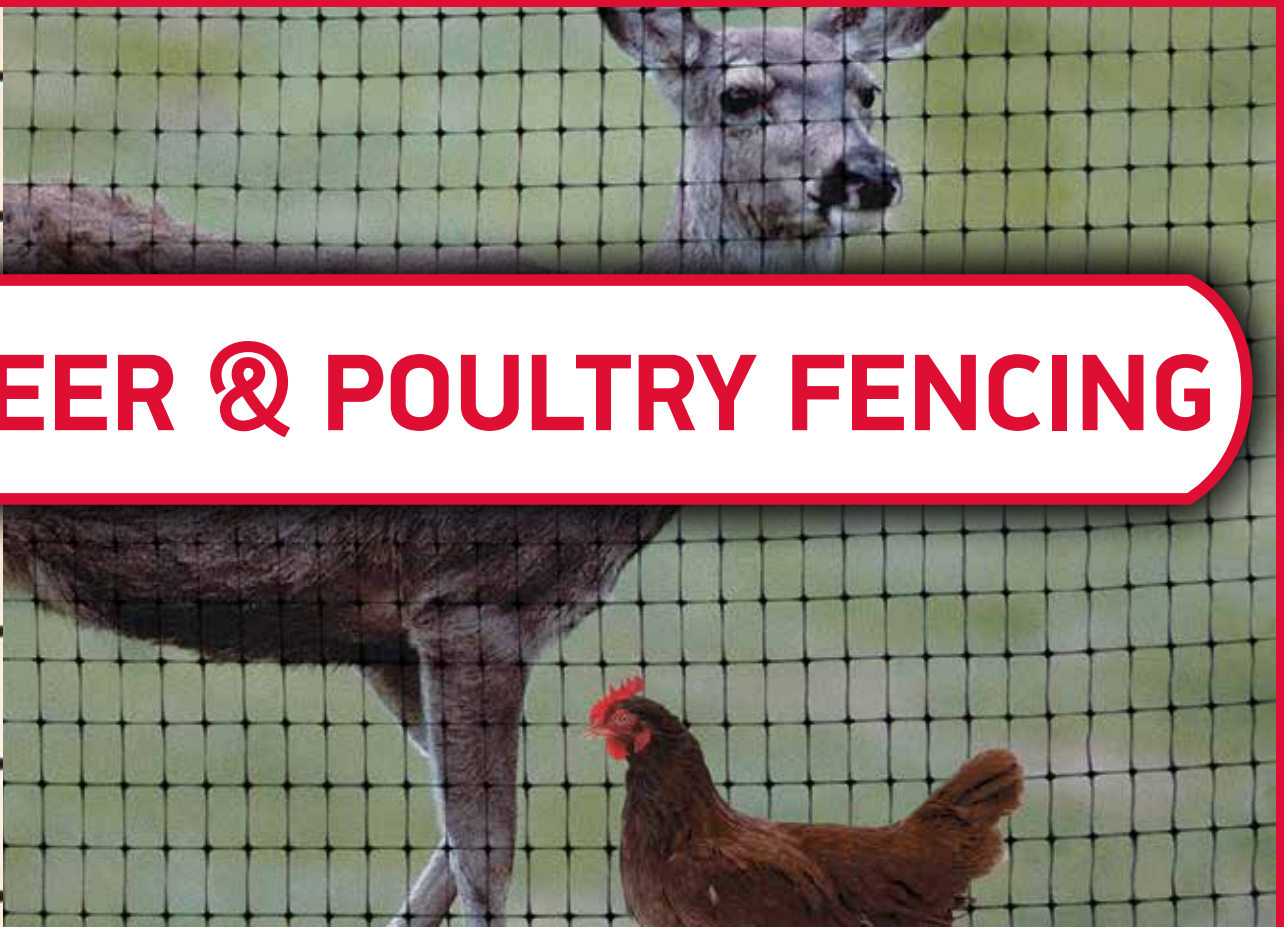
For best results, use posts that are 50% taller overall than the fence material height. Space posts every 8-10', (2.5-3m). Secure fencing every 12", (.3m), to posts with ZIP TIES. If using as a permanent installation, sandwich the fence between lath or other material to prevent chafe. A taut guy line, such as our POLY LINE, may be attached to the top of the fence to prevent sagging, as well as the bottom to prevent access from underneath. Setting the fence in a shallow trench, then backfilling, will also help.

ITEM #	SIZE	NO DISPLAY BOX
GGF225	2'x 25'	
GGF450	4'x 50'	

Actual Size



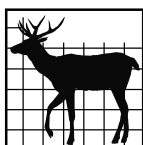
# DEER & POULTRY FENCING



Our DEER FENCE is a strong, medium-weight plastic 11/16" x 1-1/8" (1.8cm x 2.9cm) mesh that is a long-lasting alternative to wire. DEER FENCE is cost effective, does not rust or rot, resists most chemicals and acids, and offers a better appearance by blending in with surroundings. No sharp edges to snag clothing or cut hands, reducing the risk of tetanus and other infections. Other uses include containing blowing debris in landfill sites, temporary fencing, and bird control.

Proven for over 25 years as an excellent deer deterrent, our DEER FENCE is five times heavier than most products on the market. With the steady increase in deer population, this product will sell in every store. Smaller heights are suitable for poultry pens or for increasing fence heights.

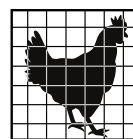
Actual Size



### Deer

Deer fencing is more of a visual barrier to a deer than an obstacle, therefore it is not necessary to use heavy poles. Use a minimum of 1-1/2" (3.8cm) diameter post and install every 10-12' (3-3.7m).

Make sure the end posts and any corner posts are well secured. Fasten fencing to one post and pull moderately taut while securing to adjacent posts. For wood posts, sandwich the fencing with a wood lath or rubber hose to prevent nails or staples from wearing through. Do not use wire to fasten to metal posts. Colored ribbon may be tied to fence at intervals to flutter in a breeze. Continue procedure for additional poles.



### Poultry

Building a cage for poultry requires a sturdier structure than described to the left. We recommend posts at 8-10' (2.4-3m) intervals. Dig a 6-12" (15-31cm) deep trench along the fence line (inside of posts), to prevent

burrowing. Fasten netting to the inside of the posts, pulling taut, using method described to the left.

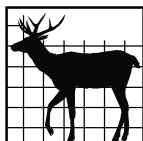
ITEM #	SIZE	ITEM #	SIZE	ITEM #	SIZE
DF025	2'x 50'	DF2C	2'x 100'	DPF23	2'x 300'
DF035	3'x 50'	DF3C	3'x 100'	DPF33	3'x 300'
DF045	4'x 50'	DF4C	4'x 100'	DPF43	4'x 300'
DF055	5'x 50'	DF5C	5'x 100'	DPF53	5'x 300'
DF065	6'x 50'	DF6C	6'x 100'	DPF63	6'x 300'
DF075	7.5'x 50'	DF8C	7.5'x 100'	DPF83	7.5'x 300'

**NO  
DISPLAY BOX**

# HEAVY DUTY DEER FENCE



For installations that need an extra measure of security, such as orchards, nurseries, and other commercial applications, HEAVY DUTY DEER FENCE offers an extra strong, UV stabilized, 1.97" (50mm) square polypropylene mesh that lasts up to 15 years. Does not rust or rot and resists most chemicals and acids. Easily handled by one person.



### Typical Values

Material: Polypropylene  
 Structure: Quadrangular  
 Tensile Strength: (lbs/SF) - MD 548  
 (lbs/SF) - TD 685  
 Elongation: 15% - MD  
 10% - TD



ITEM #	SIZE	NO DISPLAY BOX
DFH815	7.5'x 150'	
DFH875	7.5'x 75'	

Actual Size

# VEGGIE BOOSTER MULCH



**MADE OF FOOD GRADE MATERIAL**



Jointly developed by the USDA and Clemson University, this specially engineered mulch reflects red light wavelengths toward your plants and has been proven to stimulate growth and produce earlier fruit with improved taste.

- Controls weeds, keeps fruit clean
- Earlier crops, higher yields
- Potential for efficient double or triple cropping
- Helps deter pests, including nematodes
- Warms soil, conserves moisture

**USE FOR:**

Tomatoes, cucumbers, strawberries, eggplant, melons, peppers, potatoes, cantaloupe, onions, and more

**USDA GOOD AGRICULTURAL PRACTICES (GAP) COMPLIANCE ASSURANCE**

**Instructions:**

- 1) Prepare soil and place drip or irrigation hose.
- 2) Secure beginning of plastic with FABRIC STAPLES, rocks, or soil.
- 3) Unroll in 5' (1.5m) increments, maintaining a taut, smooth surface. Cover edges as in step 2.
- 4) Cut a 3" (8cm) hole or "X" where plant placement is desired, preferably down the center of the mulch, spacing enough to allow reflected light to reach all around the maturing plant.
- 5) Rinse the film's surface periodically to maintain its reflectiveness. Avoid spraying chemicals on the film. This may cause color to fade.
- 6) Water as needed. VEGGIE BOOSTER MULCH helps retain soil moisture, so be careful not to overwater.

ITEM #	SIZE	DISPLAY BOX
VBM33	3'x 3' (8/PK)	✓
VBM42	4'x 20'	✓
VBM45	4'x 50'	✓

Actual Size



Phone: 1-800-811-7444

Fax: 1-800-211-6387

Email: sales@americannettings.com



# TOMATO GREENHOUSE



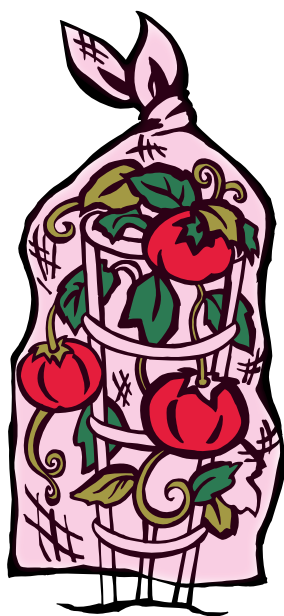
**MADE OF FOOD GRADE MATERIAL**



Get the most from tomato plants with their own mini-greenhouses made from red, perforated plastic film. Red color enhances tomato growth. Allows air circulation and heat retention for faster growing tomatoes while protecting against rain split and pests. TOMATO GREENHOUSE is sized to fit over most tomato cages or attach to stakes. UV stabilizers are added for longer life. Each package is enough for 5-7 covers. Show this item next to your cages as an additional buy. A proven seasonal sales hit.

Actual Size

**USDA GOOD AGRICULTURAL PRACTICES (GAP) COMPLIANCE ASSURANCE**



### Tomato Cages

After tomatoes are developing, gently slide over tomato cage, or staked tomato plant, to the ground. Leave enough plastic for additional plant growth and cut to desired length. Tie top together with twist ties provided.

**ITEM #**

TG130

TG130J

TGDISP

**SIZE**

28" x 20'

38" x 20'

Tomato Greenhouse Display Cage

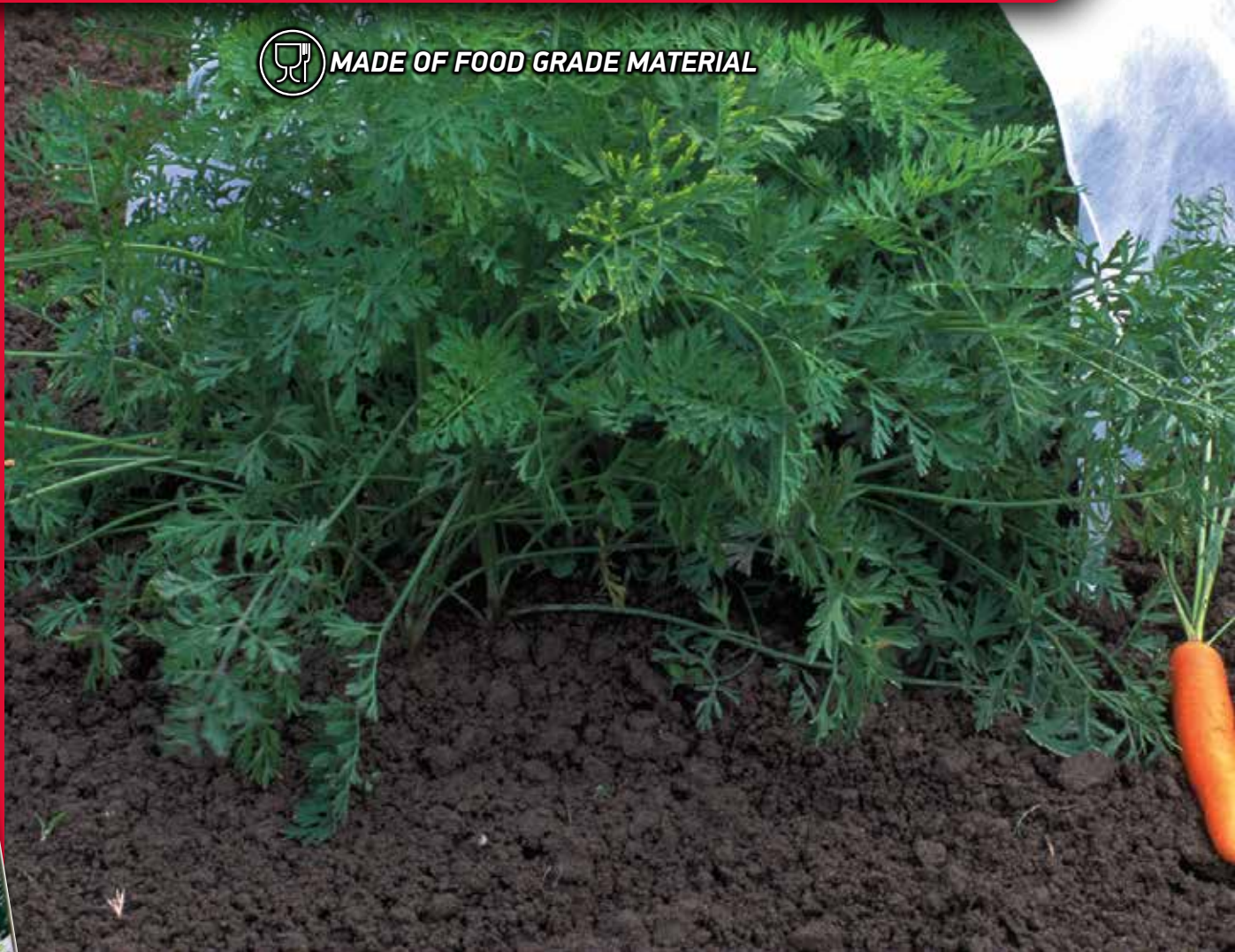
(Free with 5-case TOMATO GREENHOUSE order)



# CROP COVER



**MADE OF FOOD GRADE MATERIAL**



CROP COVER (also referred to as *floating row cover*, *frost blanket* or *over-wintering*) acts as a protective greenhouse by trapping heat and guarding against light frosts. Made from spunbond polypropylene, CROP COVER allows water, air, sunlight and soluble fertilizers to pass through. Because of its permeability, CROP COVER vents air and excess moisture, leading to increased plant growth. It also protects against insects and drying winds. **American Nettings & Fabric provides three weights of CROP COVER.**



#### **Instructions:**

Simply drape over plants. Edges should be lightly covered with soil, weighted down or secured using FABRIC STAPLES to protect against predators and to prevent wind mishaps. Can also be used for winter wrapping shrubs and small trees. Remove cover for pollination on flowering plants.



**MEDIUM WEIGHT**  
 0.9 oz/sy (30 gm)  
 70% Light Transmission  
 Protects down to 26°F (-3°C)  
 2-Year Life Expectancy



**LIGHT WEIGHT**  
 0.5 oz/sy (17 gm)  
 85% Light Transmission  
 Protects down to 28°F (-2°C)  
 1-Year Life Expectancy



**COLD SNAP**  
 1.5 oz/sy (50 gm)  
 55% Light Transmission  
 Protects down to 24°F (-4°C)  
 2-Year Life Expectancy

**MEDIUM WEIGHT**

ITEM #	SIZE	DISPLAY BOX
CM0310	3'x 100'	✓
CM0325	3'x 25'	✓
CM0350	3'x 50'	✓
CM0450	4'x 50'	✓
CM0625	6'x 25'	✓
CM0650	6'x 50'	✓
CM0610	6'x 100'	✓
CM1012	10.5'x 12'	✓
CM1025	10.5'x 25'	
CM3500	3'x 500'	
CM4500	4'x 500'	
CM6500	6'x 500'	
CM10500	10.5'x 500'	

**LIGHT WEIGHT**

ITEM #	SIZE	DISPLAY BOX
CL0650	6'x 50'	✓
CL1012	10'x12'	✓
CL06	6'x 500'	
CL10	10'5"x 500'	

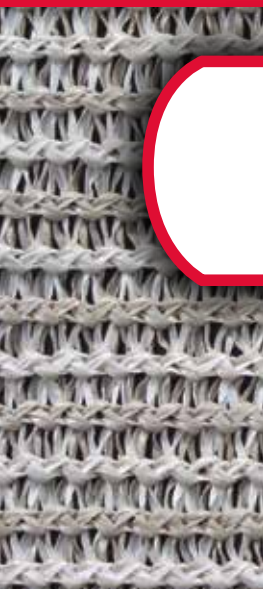
**COLD SNAP**

ITEM #	SIZE	DISPLAY BOX
CS1210	12'x 10'	✓
CS12250	12'x 250'	

**CUSTOM SIZES AVAILABLE**



# PRIVACY SHADE



SAND



GREEN

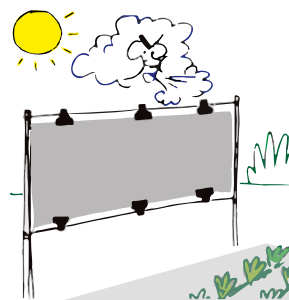
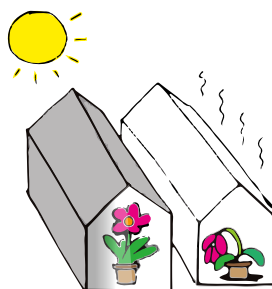
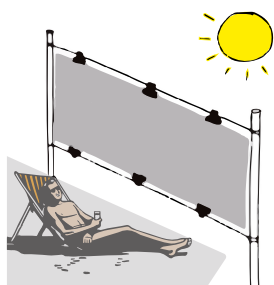


BLUE



Protect yourself and others from the sun's damaging rays, create a more private area or simply use to enhance and protect your vegetable garden. This versatile knitted polypropylene material blocks 70% of the sun's light and acts as a privacy barrier. It also can be used to provide wind protection.

Consumers are often times looking for an alternative to industrial looking black shade fabric to protect their children and themselves from the sun, as well as a visual barrier in urban areas. Three colors offer a good range to blend in or accent their outdoor decor. Light colors give more privacy than dark. Easily cut with scissors and installed with PLASTIC SHADE CLIPS or ZIP TIES. For a more permanent installation, fold and sandwich the fabric edges with lath or other material and fasten.



ITEM #	COLOR	SIZE	DISPLAY BOX
PS0615S	Sand	6'x 15'	✓
PS0615G	Green	6'x 15'	✓
PS0615B	Blue	6'x 15'	✓
PS6150S	Sand	6'x 150'	
PS6150G	Green	6'x 150'	
PS6150B	Blue	6'x 150'	

Actual Size

# SHRUB WRAP



Use SHRUB WRAP to prevent branches from breaking due to snowfall. SHRUB WRAP is also ideal for transporting shrubs and trees to prevent breakage.

This is a must have for homeowners living in climates with rough winters and heavy snowfall.

**Instructions:**

Start wrapping at the bottom of the shrub until the netting snags, allowing you to start pulling tighter. Continue wrapping in an upward spiral direction overlapping by half the width to eliminate gaps. Once at the top of the shrub, unroll a certain length and cut the wrap, tuck the loose end into the shrub, or tie the netting off to itself.

ITEM#	SIZE	NO DISPLAY BOX
SWN1	19"x 50'	
SWN2	19"x 250'	



Actual Size

# CONTAINER DISCS

Made from spun-bonded polyester, CONTAINER DISCS can last up to 20 years, when covered with mulch or aggregate. Available in two diameters, CONTAINER DISCS are designed specifically for weed control in planters and other growing containers. Easily installed, particularly when using FABRIC STAPLES. Can be reused each season.

**Instructions:**

Fit the appropriate-sized CONTAINER DISC around the plant stalk base, on top of the soil. Cover with bark mulch, aggregate, or other landscaping medium to guard against sunlight degradation, and to prevent loss from wind.

ITEM #	SIZE
CD6	6" (500/BX)
CD8	8" (500/BX)
CD11	11" (500/BX)



Actual Size

# SPIRAL TREE GUARD



Easily installed and weather resistant, white vinyl SPIRAL TREE GUARDS are a durable and cost-effective option for tree protection. Ventilation holes prevent harmful heat buildup around the base of the tree. Helps protect trees from sun scald, mechanical damage, and rodents such as rabbits, voles, and mice, among others. To avoid girdling, remove and reinstall the guards yearly.

ITEM #	SIZE
TG24-04	24" (4/PK)
TG24-20	24" (20/PK)
TG24-500	24" (500/BX)

# TREE SUPPORT STRAPS

Whether training new saplings or redirecting well-established roots, TREE SUPPORT STRAPS give added support to growing trees. Can be used with support posts or installed with cord or wire to an anchor stake. We recommend using our POLY LINE, POLY LINE TENSIONERS and ANCHOR STAKES to secure straps to the ground. Straps can be used in conjunction with SPIRAL TREE GUARDS.



ITEM #	SIZE
TSS12	12"
TSS20	20"
TSS32	32"

Phone: 1-800-811-7444

Fax: 1-800-211-6387

Email: [sales@americannettings.com](mailto:sales@americannettings.com)

# ANFI KNITTED DECO POTS



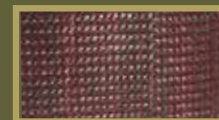
SAHARA



STONE



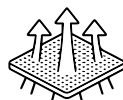
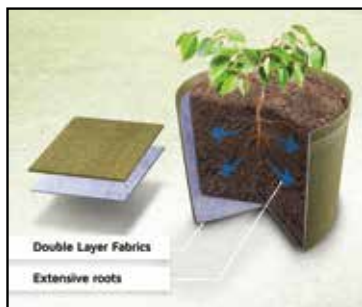
GREEN



RED BRICK



ANFI KNITTED DECO POTS are stitched with sturdy liners and are available in four sizes and four colors. These warming, breathable containers accent both interiors and patios. Use for ornamental plants or vegetables.



**Water, Air Permeable**



**Lifetime Durability**



**Does Not Break On Falling**



**Foldable**



**Tear Resistant**



**NO DISPLAY BOX**

ITEM #	COLOR	SIZE
DFP10G	Green	10" x 10"
DFP12G	Green	12" x 12"
DFP14G	Green	14" x 14"
DFP16G	Green	16" x 16"
DFP10RB	Red Brick	10" x 10"
DFP12RB	Red Brick	12" x 12"
DFP14RB	Red Brick	14" x 14"
DFP16RB	Red Brick	16" x 16"

ITEM #	COLOR	SIZE
DFP10S	Sahara	10" x 10"
DFP12S	Sahara	12" x 12"
DFP14S	Sahara	14" x 14"
DFP16S	Sahara	16" x 16"
DFP10ST	Stone	10" x 10"
DFP12ST	Stone	12" x 12"
DFP14ST	Stone	14" x 14"
DFP16ST	Stone	16" x 16"

# NATURAL BURLAP



Medium weight NATURAL BURLAP is used around the home to winter wrap shrubs and other outdoor plants, as well as many other uses including biodegradable soil erosion control, arts and crafts, wind break, seed germination, and shading.

Plant nurseries are in constant need of larger rolls for use with shipping large plant material, root ball protection, shading, etc. Life expectancy is 6 months.



#### Garden

- Shade Cloth • Shrub and Tree Transplanting
- Hedges and Winter Shrub Protection
- Leaf Toting
- Lawn Erosion Control for Seeding Slopes
- Seed Germination • Personal Privacy



#### Arts and Crafts

- Lamp Shades
- Art Canvas
- Costumes
- Placemats
- Hooked Rugs

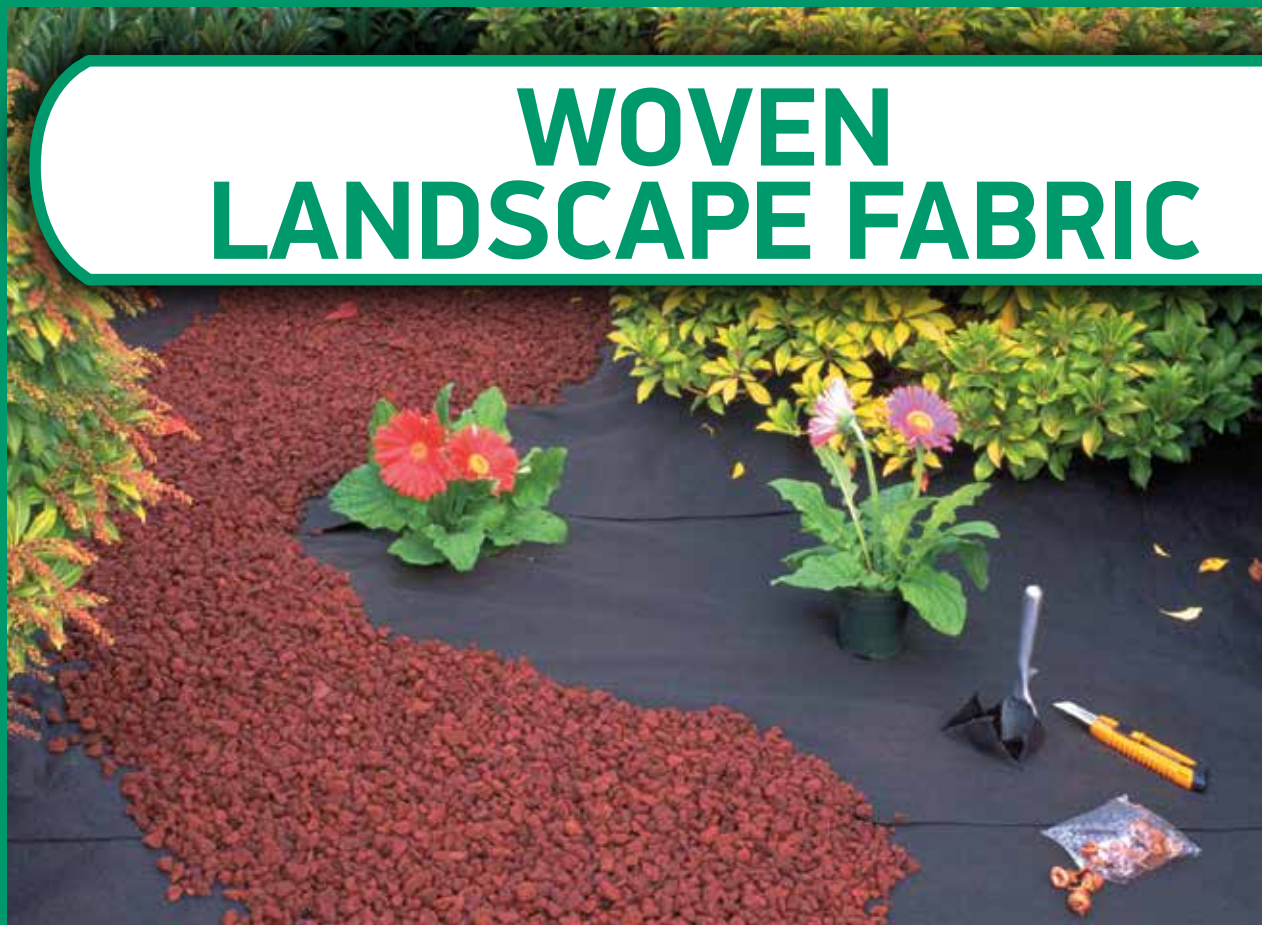


ITEM #	SIZE	DISPLAY BOX
NB031	3'x 12'	✓
NB032	3'x 24'	✓
NB035	3'x 48'	✓
NB3	3'x 250'	
NB041	4'x 25'	

ITEM #	SIZE
NB042	4'x 50'
NB4	4'x 250'
NB061	6'x 25'
NB062	6'x 50'
NB6	6'x 250'



# WOVEN LANDSCAPE FABRIC



A standard quality product synonymous with professional landscaping. Made from woven polypropylene and needle-punched with polypropylene fibers to allow better water permeability and material holding ability. The polypropylene "cap" also helps prevent fraying when cut.

**ASTM # Test (average values)**

D3775	Construction	22x10.5 (strands/in)
D5261	Mass/Unit Area (oz/yd <sup>2</sup> )	4.5
D4355	UV Resistance	70%
	(strength retained after 2500 hours Xenon Arc)	
D4632	Grab Tensile lbs	>140x90 (lbs)

**ASTM # Test (average values)**

D4632	Grab Elongation MD%	15
D4533	Trapezoidal Tear MD lbs	50x40 (lbs)
D4833	Puncture lbs	50 (lbs)
D4491	Flow Rate gpm/ft <sup>2</sup>	6



**Landscaping**

Remove existing debris and weeds. For existing beds, unroll the fabric and cut an "X" where each plant fits. Gently work the fabric down to the plant base and snug the cut flaps to the stem. For larger plants, slit the fabric from the edge to the "X" and

slide fabric around the stem. For new beds, unroll the fabric and cut an "X" where each hole is to be dug, and plant through. Overlap seams by at least 6" (15cm).



**Construction Jobs**

For retaining walls and drainage, temporarily fasten one fabric edge overlapping the top of the wall so the middle of the fabric lays loosely at the

wall base. Make a U-shaped envelope with the fabric and fill with drainage aggregate, bringing the loose edge of the fabric up to the top of the wall. Overlap first edge by 1' (.3m) minimum. This will help prevent any silt from contaminating the drain or leaching through the wall.

For soil separation, remove debris from area, lay down fabric, overlapping edges by a 6" (15cm) minimum, and cover with layer of aggregate.

Be sure to cover fabric with a minimum of 3" (8cm) of mulch or aggregate to protect from the sun's damaging rays.

<b>ITEM #</b>	<b>SIZE</b>
LFW013	3'x 50'
LFW031	3'X 100'
LFW3	3'x 250'
LFW4	4'x 250'

<b>ITEM #</b>	<b>SIZE</b>
LFW6	6'x 250'
LFW8	8'x 250'
LFW12	12'x 250'





# NO WEED PLUS LANDSCAPE FABRIC



Spun-bonded polypropylene non-woven fabric is easily installed to help prevent weeds for a Low Maintenance Garden. Allows air, water, and nutrients to pass through to the roots for healthier plants, unlike conventional plastics. Other uses include separating of aggregates from soil contamination in drainage systems. Non-Woven Landscape Fabric must be covered with at least 3" (8cm) of mulch or aggregate to guard against degradation.

For weed suppression where fabric may be exposed to sunlight, we suggest our BLUE RIBBON WOVEN GROUND FABRIC (pg 28). For weed control on slopes, as well as increased barrier strength and water permeability, we recommend our CONTRACTOR 20-YEAR LANDSCAPE FABRIC (pg 26).

ASTM #	Test (average values)	
D3776-09	Weight (g/m <sup>2</sup> )	50
D5034-09	Tensile Strength, MD (N)	136
D5034-09	Tensile Strength, CD (N)	103

ASTM #	Test (average values)	
D5034-09	Elongation at break, MD (%)	56
D5034-09	Elongation at break, CD (%)	64
D737-08	Air Perm (38 scm)	246



#### Landscaping

Remove existing debris and weeds. For existing beds, unroll the fabric and cut an "X" where each plant fits. Gently work the fabric down to the plant base and snug the cut flaps to the stem. For larger plants, slit the fabric from the edge to the "X" and slide fabric around the stem. For new beds, unroll the fabric and cut an "X" where each hole is to be dug, and plant through. Overlap seams by at least 6" (15cm).



#### Construction Jobs

For retaining walls and drainage, temporarily fasten one fabric edge overlapping the top of the wall so the middle of the fabric lays loosely at the wall base. Make a U-shaped envelope with the fabric and fill with drainage aggregate, bringing the loose edge of the fabric up to the top of the wall. Overlap first edge by 1' (.3m) minimum. This will help prevent any silt from contaminating the drain or leaching through the wall.

For soil separation, remove debris from area, lay down fabric, overlapping edges by a 6" (15cm) minimum, and cover with layer of aggregate. Be sure to cover fabric with a minimum of 3" (8cm) of mulch or aggregate to protect from the sun's damaging rays.

ITEM #	SIZE	DISPLAY BOX
NWPF03	3'x 50'	✓
NWPF031	3'x 100'	✓
NWPF04	4'x 50'	✓
NWPF041	4'x 100'	✓

ITEM#	SIZE
NWPF3	3'x 300'
NWPF4	4'x 300'
NWPF6	6'x 300'



# CONTRACTOR LANDSCAPE FABRIC



This "top shelf" product has become the only fabric sold in many Landscape Supply Yards, due to its durability and absence of call backs. This fabric has a 20-year prorated warranty when covered with a minimum of 3" (8cm) mulch or aggregate as per manufacturer's instructions.

ASTM #	Test (average values)	
D3776	Weight (oz/yd <sup>2</sup> )	3
D4632	Grab Tensile lbs	>78
D4632	Grab Elongation MD%	>74
D4533	Trapezoidal Tear MD lbs	52
D4833	Puncture lbs	30.8
D4491	Permitivity sec-1	3.43
	Flow Rate gpm/ft <sup>2</sup>	256.8

### Landscaping

Remove existing debris and weeds. For existing beds, unroll the fabric and cut an "X" where each plant fits. Gently work the fabric down to the plant base and snug the cut flaps to the stem. For larger plants, slit the fabric from the edge to the "X" and slide fabric around the stem. For new beds, unroll the fabric and cut an "X" where each hole is to be dug, and plant through. Overlap seams by at least 6" (15cm).



ITEM #	SIZE	DISPLAY BOX
LFU03	3'x 50'	✓
LFU031	3'x 100'	✓
LFU04	4'x 50'	✓
LFU041	4'x 100'	✓
LFU610	6'x 100'	
LFU615	6'x 150'	
LFU3	3'x 300'	
LFU4	4'x 300'	
LFU6	6'x 300'	
LFV1215	12'x 150'	
LFV123	12'x 300'	



### Construction jobs

For retaining walls and drainage, temporarily fasten one fabric edge overlapping the top of the wall so the middle of the fabric lays loosely at the wall base. Make a

U-shaped envelope with the fabric and fill with drainage aggregate, bringing the loose edge of the fabric up to the top of the wall. Overlap first edge by 1' (.3m) minimum. This will help prevent any silt from contaminating the drain or leaching through the wall.

For soil separation, remove debris from area, lay down fabric, overlapping edges by a 6" (15cm) minimum, and cover with layer of aggregate.

Be sure to cover fabric with a minimum of 3" (8 cm) of mulch or aggregate to protect from the sun's damaging rays.



# BLUE RIBBON WOVEN GROUND COVER



Black Woven

Stop grasses and weeds safely in your production fields, greenhouses, and display areas with this proven cost-effective fabric. Virtually eliminates all light while allowing water and nutrients to pass through to the soil. Durable polypropylene has lines every 12" (31cm) for easy alignment of containers and overlaps. Lasts for years outdoors against sunlight degradation.

Other uses include commercial weed barrier fabric, lightweight soil stabilization, compost cover, and blackout cloth. Easily fastened to the ground with FABRIC STAPLES.

ASTM #	Test (average values)	ASTM #	Test (average values)
D3776	Weight (oz/yd <sup>2</sup> ) 3.2	D4833	Puncture Strength lbs 60
D4632	Tensile Elongation % Min 15%	D4491	Permittivity .1 sec - 1
D4632	Tensile Strength lbs 145x110	D4491	Water Flow Rate (gal/min/sf) Min 5gpl/sq ft
D3786	Burst psi 295	D4751	Apperenet Opening Size 9AOS) 30 US Sieve
D4533	Trapezoidal Tear MD lbs 66x55	D4355	UltraViolet Exposure 70% after 2500 hrs

## BLACK WOVEN

ITEM#	SIZE	DISPLAY BOX
GC013	3'x 50'	✓
GC014	4'x 100'	✓
GC016	6'x 150'	
GC02	2'x 300'	
GC03	3'x 300'	
GC04	4'x 300'	

## WHITE WOVEN

ITEM #	SIZE
GC06	6'x 300'
GC10	10'x 300'
GC12	12'x 300'
GC126	12.6'x 300'
GC15	15'x 300'
GC156	15.6'x 300'
GC176	17.6'x 300'
GCW03	3'x 300'
GCW04	4'x 300'
GCW06	6'x 300'
GCW12	12'x 300'
GCW15	15'x 300'

### SINGLE FOLD FOR UPS, FED-EX SHIPPING (BLACK ONLY)

GC10F-150	10'x 150'	GC12F-150	12'x 150'	GC15F-150	15'x 150'
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White Woven

Actual Size

# BRIGHT WHITE REFLECTIVE FABRIC



American Nettings' BRIGHT WHITE REFLECTIVE FABRIC intensifies the light for better growth and development of all apple and fruit varieties. BRIGHT WHITE REFLECTIVE FABRIC can be installed during blossom time or a month or so before harvest depending on grower's individual needs and farming practices.

**Short term use (1 month):**

- Even coloring
- Earlier harvesting
- Increase in amount of fruit being harvested on first picking
- Reduced number of pickings

**Seasonal Use:**

- Improved yields
- Advanced maturity
- Better fruit set
- Superior internal qualities

**Tested Bright White Reflective Fabric results:**

- 26% more yield
- Less alternate bearing tendencies (47% in 1st alternating year, 39% 2nd alternating year)
- Increased fruit size (8% larger)
- Increase in fruit harvested on first pick (up to 30%)

Our patent pending REFLECTIVE FABRICS are installed using American Nettings' 6mm SHOCK CORD and FABRIC HOOK. The shock cord and fabric hook is attached to the fabric installation vent every 3rd to 4th tree (not to exceed 6 meters). This gives the reflective fabric the flexibility to be driven on through the duration of its use each year.



The year after BRIGHT WHITE REFLECTIVE FABRIC is initially installed, growers are likely to find a 20%+ increase in production from standard years due to the increase in the amount of light being diffused and distributed to the lower half of the growing canopy. These increased yield results can be seen with all varieties of fruit bearing bushes and trees.

ITEM #	SIZE
BWV-2.5	2.5m x 500m
BWV-3.0	3.0m x 500m
BWV-3.5	3.5m x 500m

**OTHER WIDTHS BY SPECIAL ORDER  
MINIMUM REQUIRED  
CALL FOR MORE INFORMATION**

# ORCHARD SHADE/ HAIL PROTECTION NETTING



Hail can devastate your crop's fruit, leaves, and buds in minutes, and reduce its production for the next few seasons. Installation of a permanent hail protection system will ensure many years of protection. Added benefits include a light shade to protect against sunburn, reduced wind strength, and aid in creating a microclimate, reducing evaporation.

For APPLE varieties, we recommend a soft white shade of 16% for blush varieties, to 25% for Granny Smiths. 12% maximum shade is recommended for CHERRIES. Used in conjunction with our BRIGHT WHITE REFLECTIVE GROUND FABRIC system, this creates a microclimate and "Light Box" that diffuses light above and below the canopy, greatly increasing even ripening and color while protecting against hail, predation, and water loss through evaporation.

Optional is our AGRO-LINE 3.5mm POLYESTER MONOFILAMENT inserted along the edges, making each panel ready for installation and saving hours of labor to insert heavy, abrasive metal wire. GRIPPLE® and other wire installation accessories, are widely used for quick installation and adjustments. We offer the GRIPPLE® name brand, ensuring high quality materials for high value crops. (See pg 43.)

To complete your microclimate, we can custom fabricate a Perimeter Windbreak Fence, completing your field-encompassing envelope. In conjunction with shade/hail netting, a well-designed windbreak will deflect wind to the top of the netting and cause it to skip across the field, allowing work such as spraying to be easily accomplished in the calmed environment underneath.



# RAINSHIELD

Prevent CHERRY cracking and ensure a timely harvest with RAINSHIELD, resulting in higher yields and lower labor costs. Drier orchards are less prone to brown rot and minimize the need for spraying. Our coated PP Clear Fabric can be custom fitted with zippers for quick and easy deployment ahead of inclement weather. Greenhouse effect raises temperatures under the covers in the spring, but the slight shade factor will reduce temperature when the weather heats up.

We recommend the cover width to be 70-75% of your row width, but check with your installer.

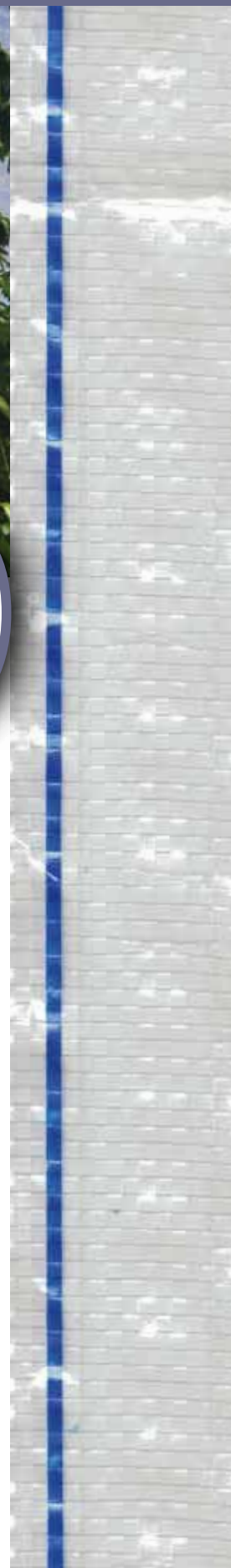
Available in widths of 1.5m, 2.0m, 2.5m, and 3.0m, x 200m rolls.

- HDPE Monofilament with UV stabilizer
- Raschel warp knitted
- Average weight: 75 gsm
- White with black edging
- Life Expectancy: 10 yrs

- Fabric HDPE: 90 gsm
- Coating: 25 gsm
- Overall GSM: 140 gsm
- Elongation: 20%
- UV Stability: Min 50% retention after 1000 hrs
- Life Expectancy: 10 yrs

## CUSTOM SIZES AVAILABLE

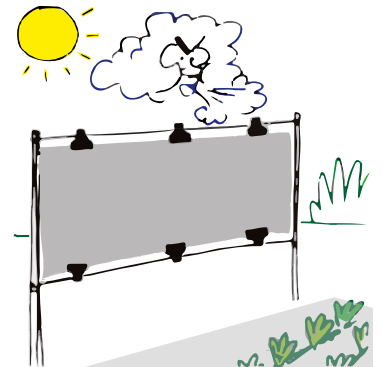
ITEM #	SIZE
RS3.0200M	3.0m x 200m
RS2.5200M	2.5m x 200m



# AMERICAN SHADE (MONO-FILAMENT)



Our AMERICAN MONO-FILAMENT SHADE is quickly becoming the favorite among fabricators and decision makers in the shade department. Specially designed HDPE Mono-Filament has been engineered to provide ultra low stretch, emulating the qualities of woven shade, with the versatility and “off the roll” use of lock-stitch knits, at a very affordable price. All this, and a 10-year guarantee against UV breakdown, makes AMERICAN SHADE the new standard. Easily cut with scissors without unraveling. Available in rolls, or fabricated to your specifications. AMERICAN SHADE also provides great WIND PROTECTION.





**CUSTOM SIZES**

ITEM #	SHADE	COLOR	STD ROLL WIDTHS
ASB35	35%	BLACK	8', 10', 12', 20'
ASB50	50%	BLACK	6', 8', 10', 12', 20'
ASB65	65%	BLACK	6', 8', 10', 12', 20'
ASB80	80%	BLACK	12', 20'
ASW50	50%	WHITE	12', 20'
ASG60	60%	GREEN	12'
ASS65	65%	SAND	12'

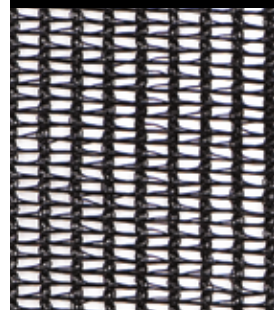
**STANDARD PANEL SIZES AVAILABLE**

*Please see our website*

*Home / Shop / Commercial Products / American Knit Shade Cloth  
(<https://www.americannettings.com/product/american-knit-shade-cloth/>)*



**35% BLACK**



**50% BLACK**



**65% BLACK**



**80% BLACK**

**TRUCK TARP**



Actual Size



Transport nursery stock under our breathable **TRUCK TARPS**. Allows air circulation to keep plant material cool while protecting against weather damage. Also used for covering loads of bark, aggregates, and debris. Tough, long lasting knitted covers have double-stitched, reinforced edges with brass grommets every 24" (.6m) around the perimeter.

**65% KNIT SHADE (#4TG@2') • UV STABILIZERS**

ITEM #	SIZE	ITEM #	SIZE
TARP1	10'x 12'	TARP4	16'x 24'
TARP2	12'x 16'	TARP5	10'x 8'
TARP3	12'x 20'	TARP6	6'x 8'

**CUSTOM SIZES AVAILABLE**

# APPLE BIN COVERS



GREEN



BLUE

APPLE BIN COVERS are made from high quality breathable fabric offering 90% UV protection to prevent sun burning and blotches caused by direct sun on the skin of the top layer of apples immediately after harvest.

Testing shows significantly reduced temperature, lowering it below the potential burn danger zone. Also prevents pests and debris from entering or landing on apples. When steps are followed and documents stored, Global Gap and SQF approved.

Easy to install, remove and store for many seasonal usages. Custom sized to fit your bins with reinforced corners and elastic for a snug fit.



ITEM #	SIZE
BC4840	48"x 40"
BC4845	48"x 45"
BC4848	48"x 48"
BC464	48"x 64"

Actual Size

# KNITTED MULTI-ROW NETTING



This form of netting uses a unique hexagon mesh, diversifying its usefulness. It is the heaviest of the netting products we provide, making it the most sturdy and most durable option. Best used for large scale applications requiring extra structural support.

- HDPE monofilament with UV stabilizer
- Life expectancy: 10 yrs
- Raschel knitted lockstitch
- Average weight: 39 gsm
- Hexagon mesh openings of 5/8" (1.6cm)

ITEM #	SIZE
KMR065	21.3'x328'
KMR13	42.7'x328'
KMR20	65.6'x328'



Actual Size

# DRAPE NETTING

A variation of the Multi-Row Netting, this form is lighter with a diamond mesh shape, making it a good in-between product. This netting is designed to be draped rather than being stretched tight. Its green color offers a different lighting contrast, encouraging unique plant growth. It is best used for large scale bird and bug control applications.

- HDPE monofilament with UV stabilizer
- Life expectancy: 10 yrs
- Average weight: 25 gsm
- 3/4" (1.9cm) Diamond mesh opening
- Green

ITEM #	SIZE
KDN052	17'x 750'
KDN052-25	17'x 2500'
KDN10	33'x 610'
KDN15	49.2'x 328'



Actual Size

# PREMIUM & PREMIUM PLUS BIRD NETTING



## Premium

Marauding birds can devastate your valuable crop. Only bird mesh has proven to be 100% effective in crop protection. We supply bird netting for short-term and long-term applications. For temporary bird control, our PREMIUM BIRD NETTING is a cost-effective option that comes in a variety of sizes, including side netting sizes. Lasts for 4+ years.

### PREMIUM BIRD NETTING

- Material: Polypropylene with UV stabilizer
- Life expectancy: 4 yrs
- 3/4" (1.9cm) square mesh openings
- Average weight: 10.01 gsm
- Strand count: 54/ 10 cm MD  
12/ 10 cm TD
- Average tensile strength: MD: 108.14 N per cm  
TD: 105.29 N per cm
- 2.05 LBS/MSF

This form of netting is ideal for a lightweight, shorter term application.

ITEM #	SIZE	ITEM #	SIZE
PBN035	3.5'x 5000'	PBN07	7'x 5000'
PBN04	4.25'x 5000'	PBN14	14'x 5000'

## Premium Plus

For permanent overhead installation, our PREMIUM PLUS BIRD NETTING pays for itself in the first 1-2 years, and provides years of protection for clean, undamaged fruit. Lasts for 10+ years.

### PREMIUM PLUS BIRD NETTING

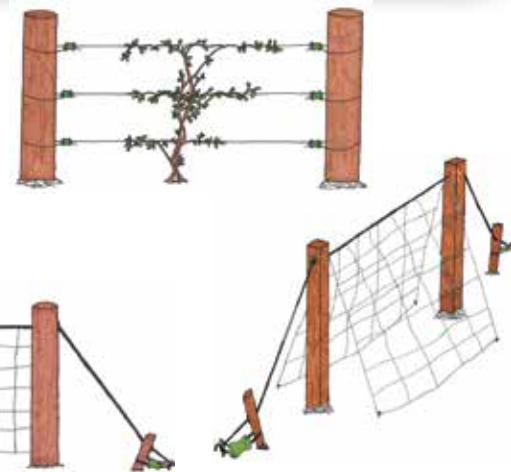
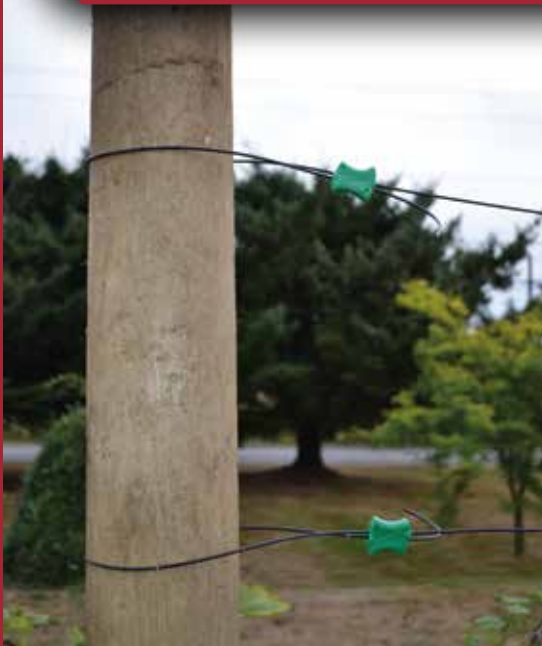
- Material: Extruded and bi-axially oriented polypropylene with UV stabilizer
- Life expectancy: 10 yrs
- 3/4" (1.9cm) square mesh openings
- Average weight: 13.67 gsm
- Strand count: 5.12/ 10 cm
- Average tensile strength: MD: 142.29 N per cm  
TD: 142.29 N per cm
- 2.8 LBS/MSF

This form of netting is heavier than the PREMIUM NETTING, with a special UV additive formula giving it more strength and durability. It is best used for long term applications requiring greater structural support.

ITEM #	SIZE
PPBN19	19'x 25000'
PPBN20	20'x 5000'

Actual Size

# POLY LINE & TENSIONERS



## POLY LINE

The perfect support for TRELLIS NETTING, CROP COVER, BUG OUT GARDEN SCREEN. As an alternative to wire, POLY LINE is 7 times lighter, does not rust or snag, is easily cut, installed and tensioned using POLY LINE TENSIONERS, or tied off on its own. Non-abrasive surface won't damage plants and is resistant to fertilizers, sulphates, and pesticides. Ideal for vineyards, as well as anchored to walls for plant support.

Used extensively for commercial trellis systems, POLY LINE is now packaged for the home gardener, as an alternative to weak garden strings, or hard-to-use wire.

Attractively packaged, easy to use. Lasts 15 years outdoors. Display beside garden nettings and protective fabrics for maximum exposure. Sell in conjunction with POLY LINE TENSIONERS and ANCHOR STAKES.

Size: 2mm diameter  
Weight: 440ft/lb  
Material: Polyester  
Color: Black  
Lifespan: 15 years



ITEM #	SIZE
PL1201	165'/PK

## POLY LINE TENSIONERS

AMERICAN NETTINGS & FABRIC INC., has teamed up with GRIPPLE® INC., to bring you a complete trellis support system utilizing our POLY LINE and incorporating this unique, non-conductive, line joiner/tensioner. GRIPPLE® TENSULATORS are easily tensioned by hand.

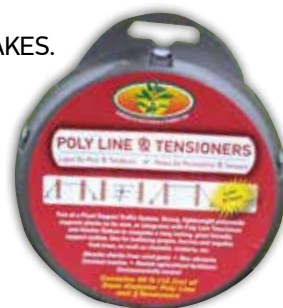
Use POLY LINE TENSIONERS with our POLY LINE to create unique support systems on walls, fences, and posts. Use galvanized eye screws every 10-12 feet (3-4 meters) as anchor points for maximum support. Use for clematis, wisteria, jasmine, climbing roses, raspberries, tomatoes and much, much more.

Load Rating: 220 lbs/100kg

Material: Glass-fiber reinforced nylon with ceramic and stainless steel inside

Color: Green

Lifespan: 15 years



ITEM #	SIZE
PLT01	40' w/2 Tensioners

ITEM #	SIZE
PWT04	4/PK
PWT99	100/BX

**PLEASE NOTE: The plastic tensioners featured on this page are only for use with lines up to 2.5mm in diameter..**

# AGRO-LINE



Recognizing that steel wire has properties that are often hazardous to plants, as well as being difficult to transport and work with, **AGRO-LINE** was conceived as an alternative to galvanized steel wire in many agriculture applications. Plastic line has been used in the European agriculture industry for more than 20 years with good success. We have drawn on the trials and knowledge obtained to develop a cost-effective product, made in America, that we are confident will replace many applications where wire was once the only choice.

Phone: 1-800-811-7444

Fax: 1-800-211-6387

Email: [sales@americannettings.com](mailto:sales@americannettings.com)

# AMERICAN NETTINGS AND FABRIC INC.



## Our polyester mono-filament agriculture line offers the following properties:

- It is 7 times lighter than steel wire
- Uses regular wire attachments for installation and tensioning
- Can be used with any post type
- Easy to unreel without kinks which create weak spots
- Does not corrode, meaning no damage from rust
- Has a smooth surface which does not damage plants, skin, limbs or clothing
- Saltwater and UV resistant
- Resistant to fertilizers, sulphates and pesticides
- Does not conduct electricity
- Constant tension – no need to re-tighten after installation

### 2.2mm DIAMETER

- Tensile strength: 450 lbs
- Elongation break: 7.32%
- Thermal insulators create operating temperature from -40°C to +70°C
- Life expectancy: 10 years

**ITEM # SIZE**  
AGL2.2 10kg Spool (2.2mm x1900m)

### 2.5mm DIAMETER

- Tensile strength: 587 lbs
- Elongation break: 7.52%
- Thermal insulators create operating temperature from -40°C to +70°C
- Life expectancy: 10 years

**ITEM # SIZE**  
AGL2.5 10kg Spool (2.2mm x1460m)

### 3.5mm DIAMETER

- Tensile strength: 987 lbs
- Elongation break: 12%
- Thermal insulators create operating temperature from -40°C to +70°C
- Life expectancy: 10 years

**ITEM # SIZE**  
AGL3.5 10kg Spool (3.5mm x750m)

## AGRO-LINE 4 (polyamide)

- 8 gauge (4.0mm)
- Tensile strength: 1278 lbs
- Elongation break: 20%
- Thermal insulators create operating temperature from -40°F to 120°F
- Life expectancy: 20 years

ITEM #	SIZE	COLOR
PL424	30 lb Spool (8g x 2500' approx.)	Black

## FENCE LINE

FENCE LINE is an 8 gauge (4.0mm) high tensile mono-filament polyamide designed specifically for horse fences, FENCE LINE is a cost effective alternative to galvanized metal wire. With a break load of 1278 lbs and elongation break of 20%, it will stretch or even break if a horse becomes entangled, reducing injury. FENCE LINE is clearly visible to both you and your horses.

ITEM #	COLOR	SIZE
FL43	White	312'/SPL
FL412	White	1250'/SPL



# DISPLAY RACKS



A

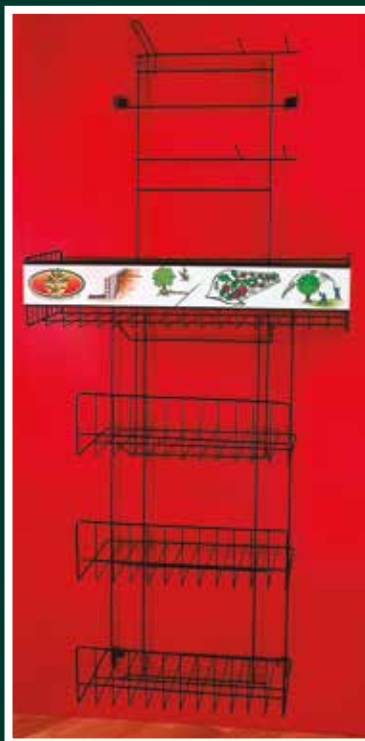
Display racks are a proven marketing tool in the retail trade. Studies have shown that the use of POP displays will increase sales up to 600% on items such as our nettings as compared to having them on a shelf. We offer rack sizes and configurations to fit most store areas.

All racks have screw tabs to allow wall mounting or will fit together as a spinner display.

Racks are free to use with our product lines only and remain the property of American Nettings & Fabric Inc.

## Wall Racks

B





# Standing Racks

C



D



E



ITEM #	DESCRIPTION
RACKPKA	Netting Display Wall Rack
RACKPKB	Roll and Dump Display Wall Rack
RACKPKC	Two Rack A's and One Rack B on Spinner
RACKPKD	Two Rack A's on Spinner
RACKPKE	Free Standing Back-to-Back Roll Display

All racks include informative handouts

# ACCESSORIES

EVERYTHING OUR CUSTOMER NEEDS FOR EASY ATTACHMENT OF OUR NETTINGS AND FABRICS.



SHADE FABRIC CLIPS (BLK)

<b>ITEM #</b>	
PSC1	10/PK
PSC2	50/PK
PSC3	300/BX



NET TO WIRE CLIPS

<b>ITEM #</b>	
NCW1	50/PK



NET TO NET CLIPS

<b>ITEM #</b>	
NCN1	50/PK



FABRIC STAPLES (STEEL 6")

<b>ITEM #</b>	
FS06	10/PK
FS061	100/BX
FS065	500/BX
FS6	1000/BX



ZIP TIES

<b>ITEM #</b>	<b>SIZE</b>	
ZT08	7.5"	50/PK
ZT8M	7.5	1000/BG
ZT11	11"	50/PK
ZT11L	11"	500/BG



S-HOOKS (1-5/8" ZINC PLATE)

<b>ITEM #</b>	
SH1	100/BG



BIOSTAKES

<b>ITEM #</b>	
BS412	12/PK
BS499	100/PK
BS45M	1000/PK



ANCHOR STAKES

<b>ITEM #</b>	<b>SIZE</b>	
AS1524	15"	24/PK



SHOCK CORD

<b>ITEM #</b>	
SC6-100	6mm/100m ROLL
SC6-300	6mm/300m ROLL



SHOCK CORD HOOKS

<b>ITEM #</b>	
SCH5	500/BX



SHOCK CORD TO WIRE CLIPS

<b>ITEM #</b>	
SC2W-500	500/BX



GRIPPLER® PERIMETER CABLE T-CLAMP

<b>ITEM #</b>	
GP90	

## READY REFERENCE METRIC CONVERSION TABLES

(Approximate)

### LENGTH

When you know	Multiply By	To Find
inches	2.54	centimeters (cm)
feet	0.30	meters (m)
yards	0.91	meters (m)
miles	1.61	kilometers (km)

### AREA

When you know	Multiply By	To Find
square inches	6.45	square centimeters (cm <sup>2</sup> )
square feet	0.09	square meters (m <sup>2</sup> )
square yards	0.84	square meters (m <sup>2</sup> )
square miles	2.59	square kilometers (km <sup>2</sup> )
acres	0.40	hectares (ha)

### MASS

When you know	Multiply By	To Find
ounces	28.35	grams (gm)
pounds	0.45	kilograms (kg)
short tons (2000 lbs)	0.91	tonnes (t)

### VOLUME

When you know	Multiply By	To Find
pints (US)	0.47	liters (l)
quarts (US)	0.95	liters (l)
gallons (US)	3.79	liters (l)
cubic feet	0.03	cubic meters (m <sup>3</sup> )
cubic yards	0.76	cubic meters (m <sup>3</sup> )

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