



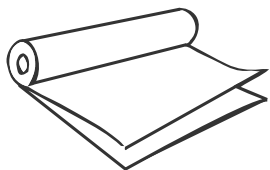
Coverings



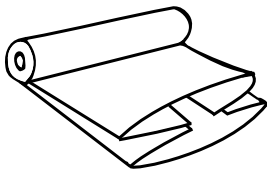
Helpful Tips About Greenhouse Films

Greenhouse Films

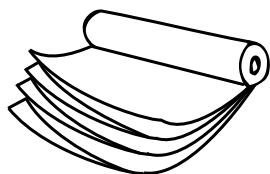
Fold Methods



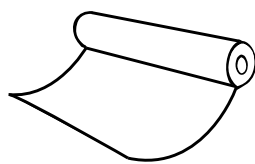
Double-Wound Sheet



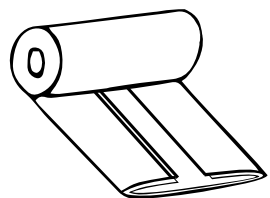
GT: Gusseted Tube



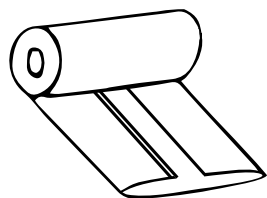
Double Fold



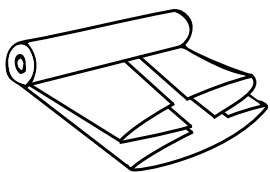
LF: Layflat



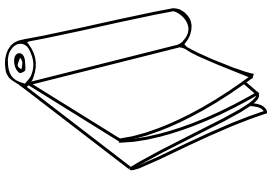
TDF: Tubing Double Folded



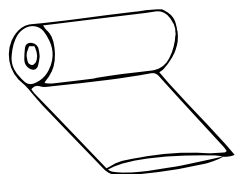
CSTF: Center-Slit
Tubing Folded



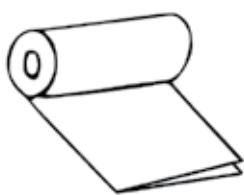
GS: Center-Slit Gusseted



WF: W-Fold Sheet or
M-Sheet



FT: Layflat Tubing



CF: Centerfold

- UFGS: U Fold Center Slit Gusseted Sheet
- UFT: U Fold Tube

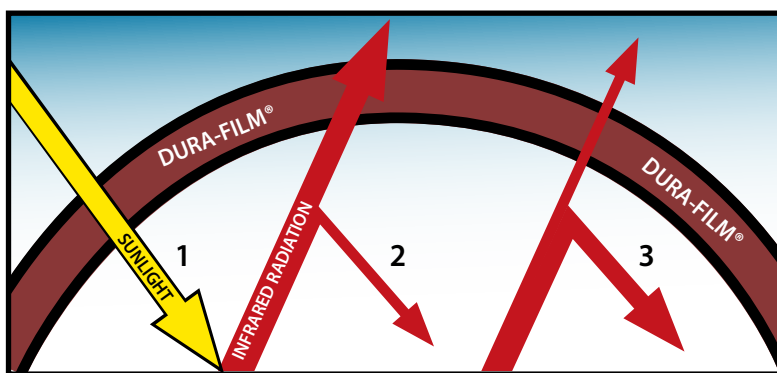


Installation Hints

- When installing, make certain the film is placed on top of the greenhouse according to the folds.
- The film should be installed during the early morning hours (cooler without wind).
- Do not stretch the film on hot days as it will contract when cool and may weaken.
- Static air pressure between the two layers should be between 0.2 and 0.4 inches of water on a manometer.
- Use outside air to inflate as it's less humid and less likely to contain chemicals.
- Avoid direct spraying of chemicals on film surfaces.
- Paint all metal and wood surfaces touching the poly with white latex paint. Never use oil-base paint. Do not use chemically treated lumber.
- Avoid contact with PVC and vinyl.
- Smooth the surface of metal and wood parts.
- Use only repair tape recommended for poly.

Poly Accessories

BFG also offers a variety of poly accessories



1. Sunlight strikes the earth, which radiates heat as infrared rays.

2. Regular greenhouse film trap some of the heat.

3. Thermal greenhouse film traps more heat.

Berry

Full Replacement

Warranty Against Manufacturing Defects Up to 4 Years, Depending on Product Category

THERMAX™
Anti-condensate Film

Save Energy Dollars with Thermal Films

The greatest energy loss in a greenhouse is through conduction and the greatest savings are realized with a double layer glazing system, such as the typical inflated double poly house. Studies have shown that a properly inflated double poly house can save over 40% in fuel costs compared to a single layer glazing.

An additional 15%-20% can be saved by using a thermal film as one of the layers. Thermal films lower energy costs by reducing the radiant heat loss from the greenhouse, acting as a shield between your warm plants and the cold night sky. Since the radiant heat loss is reduced, heaters cycle less often and burn less energy to maintain their set point temperature.

Thermal films should be installed as the bottom layer of a double poly system to take advantage of the anti-condensate properties. Although there is no harm in using two layers of thermal films, a second layer of thermal film doesn't add significantly to the energy savings.

How thermal films work:

During the day in a greenhouse, the sunlight – comprised of both visible light and short wave infrared light – is absorbed by the plants, soil, and materials of construction, which results in them heating up. During the night, all objects that have absorbed this energy from the sun will release it as long wave infrared radiation. A thermal film will absorb and reflect this energy, keeping its warmth within the greenhouse environment, resulting in higher nighttime temperatures within the greenhouse.

Crop response to thermal films:

Many growers report earlier color and/or more compact plants. This is most likely due to the increase in nighttime plant tissue temperature associated with reduced radiant heat loss. While these effects are subtle, you should expect crop development to be slightly accelerated when using DuraFilm® Thermax.

Infra Red Film

Dura-Film® Thermax

Every grower strives to produce the best crop they can while keeping production costs to a minimum. Dura-Film Thermax greenhouse poly combines all of these extras into one package. Superior drip control, energy savings, and bee compatibility are all packaged together to provide growers with one film at one cost.

Dura-Film® Thermax is available in a selection of stock sizes and is available during certain "runs or campaigns" at predetermined widths without minimums. All other widths are considered custom product.

- Superior drip control
- Energy savings
- Reduces radiant heat loss
- Bee compatibility
- Guaranteed longer life, 4 years



Dura-Film® Thermax Tubes 6 Mil 4 Year Film Standard Sizes

18ft x 150ft Tube	
AT8964590	Min. Buy 1ea
20ft X 150ft Tube	
AT8963769	Min. Buy 1ea
24ft x 100ft Tube	
AT8963866	Min. Buy 1ea
24ft X 150ft Tube	
AT8963770	Min. Buy 1ea

Dura-Film® Thermax Sheets 6 Mil 4 Year Film Standard Sizes

24ft x 100ft	
AT8963765	Min. Buy 1ea
32ft x 100ft	
AT8963766	Min. Buy 1ea
36ft x 100ft	
AT8963892	Min. Buy 1ea
40ft x 150ft	
AT8963888	Min. Buy 1ea
40ft x 100ft	
AT8963767	Min. Buy 1ea
48ft x 100ft	
AT8963858	Min. Buy 1ea
48ft x 150ft	
AT8963861	Min. Buy 1ea

Custom lengths can be ordered in a 75ft minimum length and 5ft increments.

Shorter than 75ft will be subject to an upcharge.

Custom Widths

The following minimums production requirements apply for custom poly orders per width/gauge/opacity:

- Up to 20ft - 7,500lbs
- 21ft to 31ft - 15,000lbs
- 32ft to 40ft - 20,000lbs
- >40ft - 30,000lbs



Infra Red Film

Dura-Film® Thermax

Every grower strives to produce the best crop they can while keeping production costs to a minimum. Dura-Film Thermax greenhouse poly combines all of these extras into one package. Superior drip control, energy savings, and bee compatibility are all packaged together to provide growers with one film at one cost.

Standard Width Sizes

Sheet: 10ft, 12ft, 16ft, 20ft, 24ft, 28ft, 32ft, 40ft, 42ft, 48ft, 50ft
Tubes: 5ft, 6ft, 8ft, 10ft, 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 25ft

Dura-Film® Thermax Sheets Standard Sizes



40ft x 150ft Sheet

AT8963768 Min. Buy 1ea

Dura-Film® Thermax™ IR-AC Film



6m- 28ft x 100ft

AT8963794 Min. Buy 1ea



Multi Year Film

Dura-Film® Super4™

Dura-Film® Super 4™ offers the best value in a 6-mil, 4-year greenhouse film with the following improved properties over older generations of greenhouse coverings. Superior strength and toughness. Higher light transmission. Guaranteed longer life – 4 years. Folds up to 210% stronger. Tear strength up to 164% higher. Puncture force up to 12% higher. Advanced UV up to 33% longer life.

- Superior strength and toughness
- Higher light transmission
- Guaranteed longer life, 4 years
- Folds up to 210% stronger
- Tear strength up to 164% higher



Dura-Films® Super 4™ is Also Available with 55% White Opacity in Selected Sizes. Ask Sales Representative for Details.

Standard Width Sizes

Dura-Film® Super 4™ Clear - 6mil / 4-Year

Sheet: 10ft, 12ft, 16ft, 20ft, 24ft, 28ft, 32ft, 40ft, 42ft, 48ft, 50ft

Tubes: 5ft, 6ft, 8ft, 10ft, 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 25ft

Custom lengths can be ordered in a 75ft minimum length and 5ft increments.

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- 21ft to 31ft - 15,000lbs
- 32ft to 40ft - 20,000lbs
- >40ft - 30,000lbs

Tubes



20ft X 100ft Tube

AT6750399 Min. Buy 1ea

20ft X 110ft Tube

AT6750059 Min. Buy 1ea

20ft X 150ft Tube

AT6750056 Min. Buy 1ea

24ft X 100ft Tube

AT6750080 Min. Buy 1ea

24ft X 150ft Tube

AT6750079 Min. Buy 1ea

Sheets

12ft x 100ft

AT6750559 Min. Buy 1ea

16ft X100ft

AT6750070 Min. Buy 1ea

20ft X 100ft

AT6750301 Min. Buy 1ea

24ft X 100ft

AT6750063 Min. Buy 1ea

24ft X 110ft

AT6750062 Min. Buy 1ea

24ft X 150ft

AT6750085 Min. Buy 1ea

28ft X 100ft

AT6750038 Min. Buy 1ea

28ft X 150ft

AT6750607 Min. Buy 1ea





Multi Year Film

Dura-Film® Super4™

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- Superior strength and toughness
- Higher light transmission
- Guaranteed longer life, 4 years
- Folds up to 210% stronger
- Tear strength up to 164% higher



Standard Width Sizes

Dura-Film® Super 4™ Clear - 6mil / 4-Year

Sheet: 10ft, 12ft, 16ft, 20ft, 24ft, 28ft, 32ft, 40ft, 42ft, 48ft, 50ft

Tubes: 5ft, 6ft, 8ft, 10ft, 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 25ft

Sheets

32ft X 100ft

AT6750042

Min. Buy 1ea



32ft X 110ft

AT6750061

Min. Buy 1ea



32ft X 150ft

AT6750041

Min. Buy 1ea



36ft X 100ft

AT6750397

Min. Buy 1ea



36ft X 150ft

AT6750534

Min. Buy 1ea



40ft X 100ft

AT6750040

Min. Buy 1ea



40ft X 110ft

AT6750055

Min. Buy 1ea



40ft X 150ft

AT6750039

Min. Buy 1ea



42ft X 100ft

AT6750084

Min. Buy 1ea



42ft X 150ft

AT6750081

Min. Buy 1ea



48ft X 100ft

AT6750043

Min. Buy 1ea



48ft X 150ft

AT6750045

Min. Buy 1ea



50ft X 100ft

AT6751236

Min. Buy 1ea



Multi Year Film

Tufflite® 6M Greenhouse Film

Protection and clarity. This clear, 4 year, 6mil, durable greenhouse film was designed for excellent PAR light transmission, exceeding 91%. Tufflite IV is made with a high strength proprietary polymer blend and UV stabilization that will protect and keep a greenhouse operation growing for up to 4 years.

Standard Width Sizes

Tufflite IV Clear – 6mil / 4-Year

Sheet: 10ft, 12ft, 14ft, 16ft, 20ft, 24ft, 28ft, 32ft, 36ft, 40ft, 42ft, 48ft, 50ft, 56ft

Tubes: 5ft, 6ft, 7ft, 8ft, 10ft, 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 25ft, 28ft



Clear - 21ft x 150ft Tube

BERRY*T4 621150T Min. Buy 1ea



Clear - 24ft x 100ft

BERRY*T4 624 Min. Buy 1ea



Clear - 36ft x 100ft

BERRY*T4 636100 Min. Buy 1ea



Clear - 42ft x 100ft

BERRY*T4 642 Min. Buy 1ea



Clear - 48ft x 100ft

BERRY*T4 648 Min. Buy 1ea



Clear - 56ft x 100ft

BERRY*TIV656 Min. Buy 1ea



White - 55% - 24ft x 100ft

BERRY*TW624 Min. Buy 1ea



Infra Red Film

Tufflite® 6M Infrared Greenhouse Film

Four year covering, UV protection, and anti-drip additive that reduces condensation build-up—plus an additive that disperses light and helps delay the exit of heat from the greenhouse.



Clear - 24ft x 100ft

BERRY*TES624 Min. Buy 1ea



Clear - 32ft x 100ft Tube

BERRY*TES632 Min. Buy 1ea



Clear - 48ft x 100ft

BERRY*TES648 Min. Buy 1ea





Over Wintering Film

Tufflite® 3M Greenhouse Film

This Nursery Film will cover all your needs for a single season. This is a tri-layer polyethylene film for maximum protection and ease of installation. Offers high clarity to allow the most light possible.



White - 70% - 24ft x 100ft
BERRYNW324100 Min. Buy 1ea



White - 70% - 24ft x 110ft
BERRYNW324110 Min. Buy 1ea



White - 70% - 24ft x 150ft
BERRYNW324150 Min. Buy 1ea



White - 70% - 32ft x 100ft
BERRYNW332100 Min. Buy 1ea



White - 70% - 36ft x 100ft
BERRYNW336100 Min. Buy 1ea



White - 70% - 40ft x 100ft
BERRYNW340100 Min. Buy 1ea



Custom lengths can be ordered in a 75ft minimum length and 5ft increments.

Shorter than 75ft will be subject to an upcharge.

Custom Widths

The following minimums production requirements apply for custom poly orders per width/gauge/opacity:

- Up to 31ft - 5,000lbs
- >32ft - 10,000lbs

Tufflite® Nursery Clear 3M Overwintering Film

This Nursery Film will cover all your needs for up to one year. This is a tri-layer polyethylene film for maximum protection and ease of installation. Offers high clarity to allow the most light possible.



Clear - 24ft x 100ft
BERRYNC424 Min. Buy 1ea



Clear - 24ft x 110ft
BERRYNC324110 Min. Buy 1ea



Clear - 28ft x 110ft
BERRYNC328110 Min. Buy 1ea



Clear - 42ft x 100ft
BERRYNC342100 Min. Buy 1ea



Horticulture films that help your business grow



Bee
Friendly

SUPER4™

Greenhouse Film

The Durability and Toughness You Need

Super 4™ is a super clear, super tough, longlife product that provides the best value in a 6-mil, 4-year greenhouse film. Super 4™ is also available with 55% white opacity in selected sizes.

THERMAX™

Anti-condensate Film

Durability, Energy Savings, Plus Condensation Control

Thermax™ combines outstanding thermal qualities and exceptional condensation control properties in one revolutionary, diffused greenhouse film.

LUMINANCE™

Tunnel Film

The Results You Want

LUMINANCE™ has been specially engineered to give you the results you need from a highly diffused greenhouse and high tunnel film.



Tough and Versatile



Greenhouse Coverings

TuffliteIV™

A high clarity, tri-layer covering for 4 years with UV protection and anti-dust additive

Tufflite®
InfraRed

Four year covering with UV protection and anti-drip additive that reduces condensation build-up. Also includes an additive that disperses light and helps delay the exit of heat from the greenhouse.

Overwintering Films

Tufflite®
Nursery

Tufflite Nursery films provide superior protection from the harsh elements. The products are UV stabilized for up to 1 year and are available in a variety of sizes, gauges and opacity.

Green.tek

Covering Accessories

Green-Tek® Aluminum Foil Tape

In addition to a wide range of custom converting solutions, including cut to size, custom taping, and grommet installation, Green-Tek offers a complete range of plastic fasteners and connectors that are suitable for poly, energy curtains, nets, screens and shade cloth. The connectors are easy and quick to install and are designed for different applications. Produced from top quality plastic with UV protection, each type of connector is designed to be used for a specific type of netting and is specific to the manner in which the netting covers the structure.



1in x 150ft
GRTK26-0823

Min. Buy 1ea



Green-Tek® Aluminum Vent Tape

In addition to a wide range of custom converting solutions, including cut to size, custom taping, and grommet installation, Green-Tek offers a complete range of plastic fasteners and connectors that are suitable for poly, energy curtains, nets, screens and shade cloth. The connectors are easy and quick to install and are designed for different applications. Produced from top quality plastic with UV protection, each type of connector is designed to be used for a specific type of netting and is specific to the manner in which the netting covers the structure.



2in x 150ft
GRTKE03690

Min. Buy 1ea



Green-Tek® No-Thrip Insect Screen

The most exclusive screen available, with a hole size of only 150 microns. Tough monofilament construction can be fabricated in any size.



Mesh 75 Sold by the Square Foot
GRTKNO THRIP

Min. Buy 1ea



Green-Tek® Vertical Closure Strip

This foam strip for use in installation of corrugated polycarbonate sheeting. Sold by the each.



36in
GRTK26-1962

Min. Buy 1ea



Infra Red Film



Green-Tek® GT 4YR IRAC MAX 6M

New GT IRAC - MAX is the new versatile king of the market. IR TREATMENT: Preserves the sun's IR heat radiation at night. ANTI-CONDENSATE: Reduces/eliminates droplets and light stopping fog on the inside layer from forming. HIGH DIFFUSION: 75% diffusion! New feature spreads light throughout the canopy of your crop. More diffusion = less shadows! UV OPEN: An industry first! Transmits UV light to crops that need it for color, flavonoids, cannabis, roses and more.



32ft x 100ft
GRTK47-9003

Min. Buy 1ea



40ft x 100ft
GT4IRAC640100

Min. Buy 1ea



48ft x 145ft
GRTK IRAC 48X145 6M

Min. Buy 1ea



24ft x 100ft
GRTK47-9000

Min. Buy 1ea



24ft x 75ft
GRTKGT4IR62475

Min. Buy 1ea

Green-Tek® GT-4

GT4 is produced using advanced technology, resulting in a greenhouse film that is tough and clear long lasting greenhouse film.

- Superior Strength and Toughness
- Higher Light Transmission



Clear - 24ft x 100ft Tube
GRTK47-9906

Min. Buy 1ea



Clear - 32ft x 100ft
GRTK47-9915

Min. Buy 1ea



Clear - 42ft x 100ft
GRTK47-9921

Min. Buy 1ea



Clear - 48ft x 125ft
GRTKGT448125

Min. Buy 1ea



White - 24ft x 100ft
GRTK47-9000A

Min. Buy 1ea

Over Wintering Film

Green-Tek® Overwinter

GT Films offer traditional overwinter poly with protection with 1 season UV life. Offers UV resistance with 2.4 mil and 5.0 mil thickness available in Clear and White. Contact your BFG Sales Rep for custom length sizes and availability



24ft x 110ft

GRTK47-9949

Min. Buy 1ea



32ft x 100ft

GTOCL332100

Min. Buy 1ea



42ft x 100ft

GRTK47-9950

Min. Buy 1ea



42ft x 100ft

GTOCL342100

Min. Buy 1ea



42ft x 110ft

GRTK47-9951

Min. Buy 1ea



White - 24ft x 100ft

GRTK47-9948

Min. Buy 1ea



Poly Carbonate

Green-Tek® Horizontal Closure Strip

This foam strip for use in installation of corrugated polycarbonate sheeting. Sold by the each.



39in

GRTK26-0812

Min. Buy 1ea



Green-Tek® ThermoGlas® Twin-Wall

ThermoGlas® Multi-wall Polycarbonate Sheet is designed and engineered specifically for commercial greenhouse use. The multiwall design and light weight of the sheet enables a reduction in the cost of the supporting structure. Shatterproof polycarbonate coupled with integrated UV resistant co-extruded layer yields long service periods.

8mm - Clear - 71.25in x 15ft

GRTKTWIN-71.2515 Min. Buy 1ea



8mm - Clear - 71.25in x 16ft

GRTKTWIN-71.2516 Min. Buy 1ea



8mm - Clear - 71.25in x 22ft

GRTKTWIN-71.2522 Min. Buy 1ea



Poly Carbonate



Green-Tek® Thinwall Clear ThermoGlas®

Thermaglas multi-wall polycarbonate sheets offer high light transmission, maximum impact resistance, and superior insulation. This combination yields a strong, energy efficient, and lightweight sheet that is optimum for greenhouse applications. ThermoGlas Plus products feature built-in condensation control so durable and effective it's warranted for 10 years. The result is higher light transmission and reduced moisture-related disease.

ThermoGlas 8mm triple-wall polycarbonate offers excellent light transmission, while providing up to 60% more energy efficiency than glass, and 25% more efficiency than 8mm twin-wall acrylic.

- Weather and UV resistant
- Rigid, yet capable of cold-forming to an arch
- Easy to work with and install using ordinary tools
- Rigid, yet capable of cold-forming to an arch



8mm - 71.25in x 11ft

GRTKTWIN-71.2511 Min. Buy 1ea



8mm - 71.25in x 13ft

GRTKTWIN-71.2513 Min. Buy 1ea



8mm - 71.25in x 14ft

GRTKTWIN-71.2514 Min. Buy 1ea



8mm - 71.25in x 20ft

GRTKTWIN-71.2520 Min. Buy 1ea



8mm - 71.25in x 9ft

GRTKTWIN-71.259 Min. Buy 1ea



8mm Clear / 72.25in x 10ft

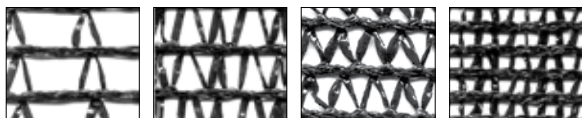
GRTKTWIN-71.2510 Min. Buy 1ea



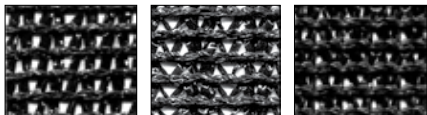
Check with your BFG rep for volume discounts and minimum order for prepaid freight.

Custom sizes are available in 4ft (48in) and 6ft (72in) widths and up to 48ft lengths for all of these items.

Shade Coverings



30% 40% 50% 60%



70% 80% 90%

Green-Tek® Shade Rite - Black Shade Cloth

Shade Rite knitted shade cloth from Green-Tek offers open lockstitch design for better ventilation and a reduction in wind speed and heat buildup in structures.

Shade Rite is available cut-to-size with no minimums.

- Crop protection for UV and heat sensitive plants
- Better ventilation and water permeable
- Lightweight and easy to install
- U.V. protection: U.V. resistant, high density polyethylene
- Chemical resistant: resists most horticultural chemicals, sprays and detergents
- Tough lockstitch knitted construction. Resists rips, tears and fraying. Shade levels remain constant during product life
- Cost effective: No edge taping and minimal sewing required thanks to knitted lockstitch
- Wide widths available up to 34 feet

Green-Tek® Shade Rite - Knitted Black Shade Cloth

30% Black by the Square Foot

GRTK30% BLACK Min. Buy 1ea



40% Black by the Square Foot

GRTK40% BLACK Min. Buy 1ea



50% Black - Order by the Square Foot

GRTK50% BLACK Min. Buy 1ea



60% Black by the Square Foot

GRTK60% BLACK Min. Buy 1ea



70% Black by the Square Foot

GRTK70% BLACK Min. Buy 1ea



80% Black by the Square Foot

GRTK80% BLACK Min. Buy 1ea



90% Black by the Square Foot

GRTK90% BLACK Min. Buy 1ea



Green-Tek® Shade Rite - Knitted Black Shade Cloth Extras

Grommets

Brass Grommets

GRTK29-0064 Min. Buy 1ea



Plastic Grommets

GRTKPLASTIC GROMMET Min. Buy 1ea



Seam Charges

Seaming Charge

GRTK10300 Min. Buy 1ea



Taping Charge

GRTK10320 Min. Buy 1ea



Green-Tek® Aluminet™ "Cool Shade" Shade Cloth

Aluminet is a high quality reflective metalized HDPE knitted screen used as a greenhouse thermal screen and as an alternative to black shade cloth. It's specially treated to prevent oxidation, and: Protects against frost radiation damages Repels pests and thrips Moderates day/night temperatures Prevents condensation build-up on screens and dripping on plants. Easy to install due to light weight and high elasticity.



30% - Order by the Square Foot

GRTK30% ALUMINET Min. Buy 1ea



50% by the Square Foot

GRTK50% ALUMINET Min. Buy 1ea



60% by the Square Foot

GRTK60% ALUMINET Min. Buy 1ea



70% by the Square Foot

GRTK70% ALUMINET Min. Buy 1ea



Green-Tek® Shade Rite - Woven Black Shade Cloth

30% Black by the Square Foot

GRTK30PCTWSBLK Min. Buy 1ea



47% Black by the Square Foot

GRTK47PCTWSBLK Min. Buy 1ea



55% Black by the Square Foot

GRTK55PCTWSBLK Min. Buy 1ea



63% Black by the Square Foot

GRTK63PCTWSBLK Min. Buy 1ea



73% Black by the Square Foot

GRTK73PCTWSBLK Min. Buy 1ea



80% Black by the Square Foot

GRTK80PCTWSBLK Min. Buy 1ea

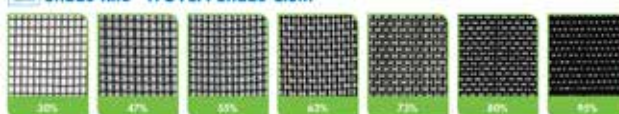


95% Black by the Square Foot

GRTK95PCTWSBLK Min. Buy 1ea



Shade-Rite® WOVEN Shade Cloth



B.J. Williamson

Covering Accessories

Carolina Plastics inc® Vinyl Batten Tape

Vinyl batten tape is used as a quick fastening method for stapling plastic film to wood framing. When you're ready to change poly, simply pull off the tape and the staples come with it.



3/4in x 500ft

CAR25-0043

Min. Buy 1ea

3/4in x 1000ft

CAR916101

Min. Buy 1ea



GrowerSelect®

Ground Cover

Grower Select® Deluxe Ground Cover

Premium 22 x 11 fine weave with tucked and woven edges. Resists tearing, puncturing and weed penetration. It is approved for most government weed control applications. Ideal for greenhouses, outdoor displays and as a weed barrier for plantings without topical coverings where a weed-free environment is a must. Striped every 12in to aid in plant alignment and is UV stabilized to last even in direct sunlight.



10ft x 300ft - 3.2oz

GSSBLT10300D

Min. Buy 1ea

12ft x 300ft - 3.2oz

GSSBLT12300D

Min. Buy 1ea

15.5ft x 300ft - 3.2oz

GSSBLT155300D

Min. Buy 1ea

3ft x 300ft - 3.2oz

GSSBLT3300D

Min. Buy 1ea

4ft x 300ft - 3.2oz

GSSBLT4300D

Min. Buy 1ea

6ft x 300ft - 3.2oz

GSSBLT6300D

Min. Buy 1ea



Covering Accessories

Grower Select® Spring Lock Spring

Also referred to as wiggle wire, zippers, or zigzag wire. Works with aluminum spring lock base (GSS14498, Sold Separately) to lock single sheet of poly film down on the greenhouse.



6ft 6in - Sold by Bundle of 20

GSE09560

Min. Buy 1ea



Grower Select® Webbing Tape

Black webbed tape is used to hold poly tightly against the greenhouse frame. Prevents flopping of poly during high winds.



2-3/4in x 300ft

PAK234X300WEBBING

Min. Buy 1ea



Grower Select® Garden Staple - 8 Gauge

Used to secure polypropylene ground cover.



8in x 1in

WIREP29-0028B

Min. Buy 1ea





Covering Accessories

X-Tra Stick Adhesive Additive

X-TRA Stick increases Kool Ray liquid shade's adhesion, wear, and overall life.



1qt

C0741231

Min. Buy 1ea

1gal

C0741231GL

Min. Buy 1ea



Kool Ultra Ray® Liquid Shade

KOOL RAY CLASSIC is the new name, but its formula is the original KOOL RAY Ezy-Off. KOOL RAY CLASSIC is specifically designed to lower inside greenhouse temperatures during the warmer spring and summer growing seasons. Dilution Ratios: KOOL RAY is a super concentrated formula designed to be diluted with water. Standard dilution rate is 1 part KOOL RAY to 8 parts water. Ratios can be adjusted according to the grower's particular needs. Coverage: Coverage will vary according to application, applicator, and dilution ratio. Spray will normally provide the best coverage of approximately 175 square feet per gallon after dilution.



1gal

C09-1316 1G

Min. Buy 1ea

5gal

C09162105

Min. Buy 1ea

55gal (Special Order)

C09-1316 55G

Min. Buy 1ea



Covering Accessories

DeWitt® Deluxe Overwinter Fabric - 0.5oz

This 0.5oz fabric keeps temperatures up to 4° higher than outside conditions and creates an excellent microenvironment for seed germination and seedling growth. In fact, this fabric provides 90%-95% average seed germination compared to 60%-65% with straw.



7ft x 500ft

DEWDELUXE7

Min. Buy 1ea

12ft x 1000ft

DEWDELUXE12-1

Min. Buy 1ea



DeWitt® Deluxe Plus Overwinter Fabric - 1.0oz

This 1.0oz fabric protects vegetation from frost by raising temperatures beneath the fabric by 4° to 6°. In addition to providing protection against cold, wind, birds, insects, and scorching sun, Deluxe Plus helps produce larger, earlier and more bountiful yields.



12ft x 1000ft

DEWDELUXEPLUS12

Min. Buy 1ea

DeWitt® Supreme Crop Cover - 1.5oz

This 1.5oz fabric is ideal for protecting flowering annuals, bedding plants and vegetables from severe cold and freezing. Temperatures underneath the fabric are 6° to 8° warmer than outside conditions. Lengthen harvest time and extend your flowering season.



6ft x 500ft

DEWSUPREME6

Min. Buy 1ea

DeWitt® Ultimate Winter Crop Cover - 2.5oz

This ultimate 2.5oz fabric provides freeze protection or greater plant protection during extreme conditions. Durable and effective for "all winter" protection of your perennials and other ornamentals. Designed to hold in heat and allow irrigation and rain to pass through, this fabric will not cause foliage burn even on sunny days.



3ft x 250ft

DEWULTIMATE3

Min. Buy 1ea

6ft x 250ft

DEWULTIMATE6

Min. Buy 1ea

12ft x 250ft

DEWULTIMATE12

Min. Buy 1ea



Covering Accessories

DeWitt® Woven Shade Cloth

DeWitt's® woven polypropylene shade cloth protects plants from direct sun and helps reduce water evaporation.

Polypropylene shade cloth is ideal for greenhouses, outdoor display areas, or for use as a weed barrier for a variety of applications. Available in a wide range of shade percentages, DeWitt's® woven shade cloth resists tearing, puncturing, and weed penetration. UV stabilized to hold up under the most extreme solar conditions.

- **Shade Percentages:** 30%, 47%, 55%, 63%, 73% and 80%
- **Construction:** Sewn, Double-Stitched 100% Black Polypropylene
- **Applications:** Greenhouse, Shade Structure, Nursery, Fish Ponds, Tarpaulin/Product, Containment, Windbreak, Nursery Stock Transport Covers

DeWitt also offers
Knitted Shade Cloth



30%



55%



73%



DeWitt shade cloth is available
seamed, taped, and grommetted.

Additional charges
apply for orders
under 1,000sf.

Please check with
your BFG sales rep.

Item #	Description	Standard Widths*	U/M	Barcode
DEWWS30	30% Black	10ft, 12ft	Square foot	
DEWWS47	47% Black	6ft, 10ft, 12ft, 15ft	Square foot	
DEWWS55	55% Black	6ft, 10ft, 12ft, 15ft	Square foot	
DEWWS73	73% Black	4ft, 6ft, 7.5ft, 10ft, 12ft, 15ft	Square foot	
DEWWS80	80% Black	6ft, 10ft, 12ft, 15ft	Square foot	



Johnson Paper & Supply



Covering Accessories

Astro Foam 1/4in Overwintering Blanket

Astro Foam is a strong, tear-resistant, product for use underneath a layer of 4 or 6 mil overwintering film for maximum protection of over-wintered nursery stock.



6ft x 250ft

JPS29-0652

Min. Buy 1ea



Covering Accessories

SunClear®

Stops condensate dripping, increases light, and reduces heating costs. 1gal treats 40,000sq ft. Average dilution is 1:100 with water.



5gal

SLSN29-1025

Min. Buy 1ea



Sigma Steel 70

Sigma steel offers incredible load containment, stiff multilayer formulation, outstanding value and yield, high puncture resistance, and one-side cling. Stretches and locks, keeping costs down and containment levels up.



18in x 1476ft x 0.47mil

SHIP111285

Min. Buy 1ea



BFG Stocks

Stretch Wrap for All Your Packing Needs



Infra Red Film

RKW Klerks K4 IR-AC 4 Year Layflat Tube For Venlo Style Greenhouse Structures

Ultraviolet light stabilized for 4 years of outdoor exposure allows growers to keep their film roofs on longer, reducing labor costs and risks associated with film installation. Special infrared heat additives save growers up to 20% in nighttime heating costs. Long lasting anti-condensation control reduces water droplet formation by sheeting condensed water down the curvature of the film.

- 4 year, 4mil, greenhouse film
- High light diffusion, 53% leads to reduced overhead shadowing and uniform plant growth and crop dry down
- Bee friendly



14.33ft x 220ft Layflat Tube

KL47-7015B

Min. Buy 1ea

RKW Klerks K50/K50IRAC 2 In 1

Klerks is the only greenhouse film manufacturer to offer Two in One rolls that contain 2 separate sheets rolled together in one roll, reducing labor needed when installing double layer film. Two In One rolls are available in 20ft & 24ft width sheets enabling growers to install K50 Clear as the top layer and either K50 IR-AC or KoolLite Plus as the bottom layer in half the time. Two In Ones allow installers to pull the bottom layer a little tighter than the top sheet as they secure the film in the poly lock (almost impossible to achieve using a tube). This helps remove belly ripples running down the length of the film and improves the flow of the anti-condensate feature in drip control films.

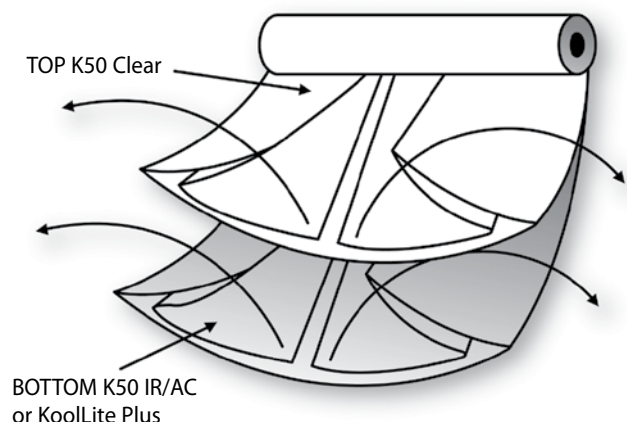


6mil x 24ft x 155ft

KLK50K50IRAC624155

Min. Buy ea

Two In One Roll Configuration



Infra Red Film

RKW Klerks K50 IR-AC Thermal Anti Condensate 6mil Film

Special IR additives absorb and re-radiate nighttime infrared heat back down to the crop, saving up to 15% on nighttime heating costs. High light diffusion means uniform plant growth and crop dry down times.

- Tri-layer extrusion with EVA copolymer resin for excellent durability
- Par light transmission of 88% through a single layer of K50 IRAC
- Two directional anti-condensate control means you never have to guess if the drip control side is facing the crop
- Ultraviolet light stabilized for long life outdoor exposure
- Bee friendly film



24ft x 100ft

KLK50IRAC624100

Min. Buy 1ea

24ft x 150ft

KLK50IRAC624150

Min. Buy 1ea

28ft x 100ft

KLK50IRAC628100

Min. Buy 1ea

32ft x 100ft

KLK50IRAC632100

Min. Buy 1ea

36ft x 150ft

KLK50IRAC636150

Min. Buy 1ea

40ft x 100ft

KLK50IRAC640100

Min. Buy 1ea

42ft x 100ft

KLK50IRAC642100

Min. Buy 1ea

48ft x 100ft

KLK50IRAC648100

Min. Buy 1ea

48ft x 150ft

KLK50IRAC648150

Min. Buy 1ea

6mil x 24ft x 200ft

KLK50IRAC624200

Min. Buy 1ea

Over Wintering Film

RKW Klerks Overwintering Film

One season UV stabilized films are available as clear or white in 3, 4, 5 & 6 mil thicknesses. White films are produced in 35%, 55%, & 70% opacities. Tri-Layer extrusion of tough copolymer resins provide needed protection to endure harsh winter environments.



3mm White - 24ft x 150ft

KLOWT324150

Min. Buy 1ea

24ft x 100ft

KLOWT324100

Min. Buy 1ea

24ft x 110ft

KLOWT324110

Min. Buy 1ea

28ft x 100ft

KLOWT328100

Min. Buy 1ea

28ft x 110ft

KLOWT328110

Min. Buy 1ea

32ft x 100ft

KLOWT332100

Min. Buy 1ea

32ft x 150ft

KLOWT332150

Min. Buy 1ea

36ft x 100ft

KLOWT336100

Min. Buy 1ea

40ft x 100ft

KLOWT340100

Min. Buy 1ea



Infra Red Film

RKW Klerks K50 Clear 6mil Film

(K50 - 50 Months Average Life). Tri-layer extrusion with strong EVA copolymer resin for excellent outdoor durability. 92% PAR light transmission per layer of film. Anti-dust additive that resist dirt and dust buildup. Ultraviolet light stabilized for long life outdoor exposure. Bee friendly film: Transmits a small portion of the ultraviolet light spectrum used in bee navigation.

- Tri-layer extrusion with EVA copolymer resin for excellent durability
- 92% Par light transmission per layer of film
- Anti-dust additive that resist dirt and dust buildup
- Ultraviolet light stabilized for long life outdoor exposure
- Bee friendly film



12ft x 100ft

KL885CL009

Min. Buy 1ea

16ft x 100ft

KL47-6971

Min. Buy 1ea

20ft x 100ft

KL47-6981

Min. Buy 1ea

24ft x 100ft

KL47-7001

Min. Buy 1ea

24ft x 100ft Tube

KL47-7003

Min. Buy 1ea

24ft x 150ft

KL47-7006

Min. Buy 1ea

28ft x 100ft

KL47-7021

Min. Buy 1ea

28ft x 100ft

KLK50628150

Min. Buy 1ea

32ft x 100ft

KL47-7000

Min. Buy 1ea

32ft x 150ft

KL47-7000C

Min. Buy 1ea

36ft x 100ft

KL47-7031

Min. Buy 1ea

36ft x 150ft

KL47-7031B

Min. Buy 1ea

40ft x 100ft

KL47-7041

Min. Buy 1ea

40ft x 150ft

KLK50640150

Min. Buy 1ea

42ft x 100ft

KL47-7055A

Min. Buy 1ea

48ft x 100ft

KL47-7061

Min. Buy 1ea

48ft x 150ft

KL47-7061B

Min. Buy 1ea



Covering Accessories

Ken-Bar® Inflation Kit

Inflation pressure between layers of double poly adds insulation without blocking sunlight and reduces condensation between the layers of poly. 148cfm.



Single Stack

KB26D02

Min. Buy 1ea



Double Stack

KB26D03

Min. Buy 1ea



Ken-Bar® Row Cover Support Wire

Use support wire to create low tunnels with slitted or punched row covers, or use wires to support floating row covers. Support hoops keep the row covers off of foliage, protecting plants from frost damage and providing them with better air movement. Pre-cut number 10 smooth galvanized wire in a bundle of 100 wires. Wires measure 76in long and may be used with machines designed for installing hoops and covers.



100/Bundle

KB05042-851

Min. Buy 1ea



Shade Coverings

Mardenkro® ReduHeat® Shading Coating

ReduHeat sets itself apart from other, more traditional shading agents due to its different ratio between light transmission and heat reflection. It is a coating that contains a special pigment which has the ability to transmit growth light (PAR) while increasing the reflection of heat radiation (NIR). Another major advantage of ReduHeat is the adjustable shading effect. It gives you more control over the climate inside your greenhouse. Removeable with ReduClean.



15kg Pail

MARD29-1069

Min. Buy 1ea



ReduSystems® ReduFuse

ReduFuse is a coating that diffuses the light when it enters the greenhouse. Diffused light penetrates deeper into the crop and can improve production and quality. Removeable with ReduClean.



15kg

MARD REDUFUSE

Min. Buy 1ea





Shade Coverings

Mardenkro® ReduClean® Shade Remover

ReduClean® removes all Mardenkro® shading coatings from glass, polycarbonate, and plastic film. It must be diluted with clean water before use in a ratio of 1 part ReduClean® to 7 parts water. Add ReduClean® to the water while stirring and Apply ReduClean evenly to a dry greenhouse surface and allow it to soak in for at least 15 minutes before brushing. Or apply ReduClean when a considerable amount of rain is expected within one week.



20L Pail - HAZARDOUS
MARDREDCLEAN Min. Buy 1ea

ReduClean®

Mardenkro® ReduSol® Shading Coating

ReduSol has been specifically developed for applications where the coat of whitewash applied to the greenhouse must last for a whole season. It provides an attractive white, even shading coat which can be easily removed using ReduClean at the end of the season. ReduSol is exceptionally resistant to the effects of frost and rain, and is UV stabilized. ReduSol's shading effect can be adjusted according to need. A lighter shading effect can be provided in the spring, for example, than in the summer.

- Optimal shading effect
- Adheres to the greenhouse throughout the season
- Easy to apply
- Removable with ReduClean



20kg Pail
MARDREDUSOL Min. Buy 1ea



"Advanced" Polyethylene Films

Custom-Made to Meet Specific Needs

High quality film at competitive pricing that saves money without sacrificing quality. Extensive inventory with 1-3 week lead times. Free Freight with order of 3,000 lbs. or more.

Infra Red Film

Poly-AG SunView Therm® Four Year

Specifically formulated for optimum performance related to crop response. Light diffusion increases photosynthetic efficiency by providing more homogeneous light from all directions. The film reduces shadows, helps minimize burning and ensures better distribution of light.

- Energy Savings
- Minimized Condensation Issues
- Consistent Plant Canopy - Light Diffusion
- 87% Light Transmission
- Thermal
- Anti-Condensation



Clear - 6mil - 24ft x 100ft

PASVIRAC241001624

Clear - 6mil - 32ft x 100ft

PASVIRAC321001632

Clear - 6mil - 24ft x 150ft

PASVIRAC241501624



Technical Features

3-Layer Extrusion

- Prime Resin Proprietary Formulation
- 30% and 55% Light Diffusion Available
- 80% Thermicity
- Dart Impact (Puncture) > 900 Grams

THERMICITY: Special properties are incorporated within the film which block IR radiation and help maintain a controlled temperature in the greenhouse, providing plant insulation and less cycling of heaters at night. Two varieties of thermal films are available. One of which offers 30% Light diffusion. The second has an industry-leading 55% Light Diffusion!

ANTI-CONDENSATION: The properties modify the film surface; as a result water droplets are spread into a continuous water layer which subsequently runs down along the slope of the film. These films increase light transmission and reduce water drip.

Description	UV Stabilized	T.L.T.	Gauge	Standard Widths*
SunView Therm® Clear - AC/IR/30% Diffusion	4 Years	90%	6	SHEETS - 10ft, 12ft, 14ft, 16ft, 18ft, 20ft, 24ft, 28ft, 32ft, 36ft, 40ft, 42ft, 48ft, 50ft TUBES - 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 25ft
SunView Therm MD® AC/IR/55% Diffusion	4 Years	87%	6	SHEETS - 10ft, 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 28ft, 32ft, 36ft, 40ft, 42ft, 48ft, 50ft, 52ft, 56ft TUBES - 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 25ft, 26ft, 28ft
SunView® Cool IR/70-75% Diffusion	3-4 Years	85-87%	6	SHEETS - 16ft, 18ft, 20ft, 24ft, 32ft, 40ft, 48ft TUBES - 16ft, 18ft, 20ft, 24ft





"Advanced" Polyethylene Films

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High quality film at competitive pricing that saves money without sacrificing quality. Extensive inventory with 1-3 week lead times. Free Freight with order of 3,000 lbs. or more.

Multi Year Film

SunView 4® Four Year Poly - Clear

Designed to transmit more light while maintaining superior mechanical properties. The total light transmission of the greenhouse covering is extremely important for photosynthetically active radiation, 400 - 700 nanometers. The intensity of these wave lengths in the PAR range directly influences the growth and development of the plants. These high-technology greenhouse films are based on the latest developments and technologies in the manufacturing process.

- Durable
- Excellent Top Layer Performance
- Superior Puncture Resistance
- 90% Light Transmission
- Made from Latest Resin Technologies
- High Clarity



6mil Clear - 24ft x 100ft

PASV4CLR241001624

6mil Clear - 24ft x 150ft

PASV4CLR241501624

6mil Clear - 32ft x 100ft

PASV4CLR321001632

6mil Clear - 32ft x 110ft

PASV4CLR321101632

6mil Clear - 40ft x 100ft

PASV4CLR401001640

6mil Clear - 40ft x 150ft

PASV4CLR401501640

6mil Clear - 42ft x 100ft

PASV4CLR421001642

6mil Clear - 48ft x 100ft

PASV4CLR481001648

6mil Clear - 48ft x 150ft

PASV4CLR481501648

Technical Features

- 3-Layer Extrusion
- Prime Resin Proprietary Formulation
- 90% Light Transmission
- 25% Light Diffusion
- Dart Impact (Puncture) > 900 Grams

Description	UV Stabilized	Gauge	Standard Widths*
Clear	4 Years	6	SHEETS - 10ft, 12ft, 14ft, 16ft, 18ft, 20ft, 24ft, 28ft, 32ft, 36ft, 40ft, 42ft, 48ft, 50ft, 52ft, 56ft TUBES - 12ft, 14ft, 16ft, 18ft, 20ft, 21ft, 24ft, 25ft, 26ft, 28ft

SunView 4® Four Year Poly - White

Same features as the SunView 4® with 45% Light Transmission and 70% Light Diffusion.



White 55% - 6mil - 20ft x 100ft

PASVWHT321001632 Min. Buy 1 EA

Description	UV Stabilized	Gauge	Standard Widths*
55% - White	4 Years	6	SHEETS - 16ft, 18ft, 20ft, 24ft, 32ft, 40ft, 48ft, 50ft TUBES - 16ft, 18ft, 20ft, 21ft, 24ft, 25ft

Over Wintering Film

Poly-AG SunView 1® One Year

Developed to meet the growing needs of the growers in North America to produce quality crops and provide protection from harsh winter climates. Designed with consistent opacities while maintaining superior material properties.

- Durable
- Excellent Winter Weather Performance
- Superior Puncture Resistance
- Consistent Opacity
- Made from Latest Resin Technologies

Technical Features

- 3-Layer Extrusion
- Prime Resin Proprietary Formulation
- 3 Mil Dart Impact (Puncture) > 300 Grams



Clear - 3mil - 24ft x 100ft

PASV1CLR241001324 Min. Buy 1ea

Description	UV Stabilized	Gauge	Light Transmission	Light Diffusion	Standard Widths*
Clear	1 Year	3	92%	15%	20ft, 24ft, 28ft, 32ft, 40ft
Clear	1 Year	4	90%	18%	12ft, 16ft, 24ft, 28ft, 32ft, 36ft, 40ft, 42ft, 48ft
Clear	1 Year	5	90%	20%	28ft, 32ft, 40ft, 48ft
55%	1 Year	5	45-50%	-	Production Minimums Apply

Custom widths and lengths available on most items. If your size is not listed please give us a call to get you the right size.

See charts with available sizes.





"Advanced" Polyethylene Films

Custom-Made to Meet Specific Needs

High quality film at competitive pricing that saves money without sacrificing quality. Extensive inventory with 1-3 week lead times. Free Freight with order of 3,000 lbs. or more.

Over Wintering Film

Poly-AG SunView Overwinter® Film

Available in various opacities: 30%, 55% and 70% White, as well as clear. All of the overwinter films are tri-layered and specifically formulated for optimum performance related to crop response.

Developed to provide protection from harsh winter climates.

Designed with consistent opacities while maintaining superior material properties.

- Durable
- Excellent Winter Weather Performance
- Superior Puncture Resistance
- Consistent Opacity
- Made from Latest Resin Technologies

Technical Features

- 3-Layer Extrusion
- Prime Resin Proprietary Formulation
- 30%, 55%, 70% Opacities
- Available in White or Clear
- 3 Mil Dart Impact (Puncture) > 300 Grams

Description	UV Stabilized	Gauge	Light Transmission	Standard Widths*
70% White	8 Month - Non UV	3	30%	10ft, 12ft, 16ft, 20ft, 24ft, 28ft, 32ft, 36ft, 40ft, 42ft, 48ft, 50ft
55% White	8 Month - Non UV	3	40%	
30% White	8 Month - Non UV	3	65%	
Clear	8 Month - Non UV	3	92%	Production Miniumums Apply
70% White	8 Month - Non UV	4	30%	Production Miniumums Apply
55% White	8 Month - Non UV	4	40%	Production Miniumums Apply
30% White	8 Month - Non UV	4	65%	Production Miniumums Apply
55% White	8 Month - Non UV	5	40%	10ft, 12ft, 16ft, 20ft, 24ft, 28ft, 32ft, 36ft, 40ft, 42ft, 48ft, 50ft
70% White	8 Month - Non UV	5	30%	24ft, 28ft, 32ft, 40ft, 48ft, 50ft



White Poly



White 70% - 3mil - 24ft x 100ft
PASVOW241001324

White 70% - 3mil - 24ft x 110ft
PASVOW241101324

White 70% - 3mil - 24ft x 120ft
PASVOW241201324

White 70% - 3mil - 24ft x 150ft
PASVOW241501324

White 70% - 3mil - 26ft x 110ft
PASVOW281101328

White 70% - 3mil - 28ft x 100ft
PASVOW281001328

White 70% - 3mil - 32ft x 100ft
PASVOW321001332

White 70% - 3mil - 32ft x 150ft
PASVOW321501332

White 70% - 3mil - 36ft x 100ft
PASVOW361001336

White 70% - 3mil - 40ft x 100ft
PASVOW401001340

White 70% - 3mil - 42ft x 100ft
PASVOW421001342

White 70% - 5mil - 24ft x 100ft
PASVOW241001524

Clear Poly



Clear - 3m - 24ft x 110ft
PASVOWC24110264

Clear - 3m - 28ft x 120ft
PASVOWC28110308

Clear - 3m - 32ft x 100ft
PASVOWC3210032

Clear - 3m - 42ft x 100ft
PASVOWC421001342

Clear - 4m - 32ft x 100ft
PASVOWC32100432

Covering Accessories

Poly Tape - NO Backing

Poly patch tape without backing, used to repair tears in poly film.



2in x 108ft

VIP1460-2X108 Min. Buy 1ea

4in x 108ft

VIP1502X Min. Buy 1ea

6in x 108ft

VIP1460 6X108 Min. Buy 1ea



Poly Tape with Backing

Poly patch tape with backing, used to repair tears in poly film.



2in x 48ft

VIP1560L2X48 Min. Buy 1ea

4in x 48ft

VIP1560L4X48 Min. Buy 1ea

6in x 48ft

VIP1560L6X48 Min. Buy 1ea

10in x 48ft

VIP1560L10X48 Min. Buy 1ea





Many Other Sizes Available!
Popular stock sizes are listed

Covering Accessories

Warp's® Poly-Cover® Clear, 2mil Poly

All Warp's genuine poly-cover plastic sheeting is guaranteed to be full weight, full measure and thickness. Tough, for tear resistance and long life. Warp's poly-cover plastic sheeting is available in widths ranging from 4ft to 50ft and in thickness from .75 mil to 10 mil and is available in clear and sun-resistant black. Made in the U.S.A.

- Meets building code specs
- Made in the U.S.A
- For tough jobs in construction and agriculture



4mil Poly-Cover® Black



12ft x 100ft

WA412B

Min. Buy 1ea

16ft x 100ft

WA416B

Min. Buy 1ea

6mil Poly-Cover® Black



40ft x 100ft

WA640B

Min. Buy 1ea

2mil Poly-Cover® Clear



4.166ft x 400ft

WA2X42CC

Min. Buy 1ea

8.166ft x 200ft

WA208C

Min. Buy 1ea

12ft x 200ft

WA212C

Min. Buy 1ea

20ft x 200ft

WA220C

Min. Buy 1ea

4mil Poly-Cover® Clear



4ft x 200ft

WA404CC

Min. Buy 1ea

6ft x 100ft

WA406C

Min. Buy 1ea

8ft x 100ft

WA408C

Min. Buy 1ea

10ft x 100ft

WA410C

Min. Buy 1ea



12ft x 100ft

WA412C

Min. Buy 1ea

14ft x 100ft

WA414C

Min. Buy 1ea

16ft x 100ft

WA416C

Min. Buy 1ea

32ft x 100ft

WA432C

Min. Buy 1ea

Warp's® Seamless Polyethylene Sheetting

Tough plastic for tough jobs in construction and agriculture applications. Sun-resistant black outperforms clear poly for outdoor projects. Plastic is tear resistance and guaranteed to be full weight, full measure and thickness. Made in U.S.A.

- Meets building code specs
- Made in the U.S.A
- For tough jobs in construction and agriculture

1.5mil Polyethylene Sheetting



Black - 4ft x 1,000ft

WA104B

Min. Buy 1ea

4mil Polyethylene Sheetting



Black - 10ft x 100ft

WA410B

Min. Buy 1ea

Black - 14ft x 100ft

WA414B

Min. Buy 1ea

Black - 20ft x 100ft

WA420B

Min. Buy 1ea

6mil Polyethylene Sheetting



Black - 6ft x 200ft

WA606BB

Min. Buy 1ea

Warp's® Construction & Agriculture Poly Film

Construction and agriculture grade poly film. Made in the USA.

4mil Poly Film



Clear - 3ft x 200ft

WA4X3-CC

Min. Buy 1ea



Shading systems

We specialize in all kind of shading systems. Utilizing our professional, able and experienced staff to completes each project to the highest standard of satisfaction. Each project must be handled with the highest degree of skill and flexibility during production and installation from start to finish.

What we have to offer:

- Tailor-made systems
- Energy-saving systems
- Singular, double and multiple installations
- Two installations on one wire bed
- Shading systems
- Roll-Screens
- Slope flat slope type installations
- Outdoor installations
- Black-out systems
- Twin-roll screens
- Roof-roll screens



We differentiate ourselves with:

- Long Life Span Products
- Great Services
- Professional horticultural solutions

