



鼎联国际集团



UNIONLEVER INTERNATIONAL GROUP

Plastic Net for Agriculture and Construction



2012

Introduction of Our Company



Agriculture & Horticulture Solution

Sunshade Net
Ground Cover
Olive Net
Anti-Insect Net
Anti-Bird Net
Anti-Wind Net

Construction solution

Scaffolding Net
Warning Fence

Sports Net

Trampoline net

Golf Net

Leisure Net

Shade Sail

Beach Net

Aquaculture Net

PE Tarpaulins

PE Geta Tarpanlin

PE Tarpaulin

All these products are widely used in agriculture and construction. We have perfect technical inspection facilities, advanced quality-control system and great production capacity, all which ensure good quality as well as timely delivery.

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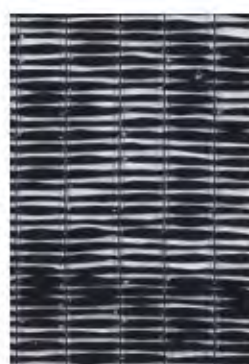
Sunshade Net

Introduction:

It is weaved by High-density polyethylene (HDPE) UV stabilised tape filament, and it is good product to shade the plant. It is widely used in agriculture, and horticulture.



1170-70g



2150-50g



3190-90g



3170-70g



3490-90g



3490-90g



6014-140g



3485-85g

Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Shade Factor	Uv. Content	Temperature range
HDPE	50gsm up to 150gsm Standard weight: 70gsm, 75gsm, 80gsm, 90gsm, 95gsm	60%, 70%, 80%, 90%	0.3% or 0.5%	-40~+80oC

Width: 1m, 1.5m, 2m, 3m, 4m, 5m,

Length: 20m, 50m, 100m

Color: Black, Green, Dark Green, Blue / White, Green / White

Minimum life length: 4 years, under normal weather conditions and use.

Applications:

Shading meshes for solar protection of crops.

Restricting ultraviolet ray action on plants.

Reducing humidity loss in soil.

Enhances plant airing.

Protection against extreme temperatures.



Packing:

Rolls on cardboard tubes & wrapped in plastic.



Ground Cover

Introduction:

It is a black woven fabric, made of 100% polyethylene, stabilized with U.V. additives for many years of outdoor use. It is placed along the aisle to control weed growth, reducing both labor costs and pesticides.



Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content	Temperature range
HDPE	80gsm up to 200gsm Standard weight: 90gsm, 100gsm, 110gsm, 120gsm	0.3% or 0.5%	-40 ~ +80°C

Width: 1m, 2m, 4m

Length: 50m, 100m

Color: Black with Green line, White with Black lines.

Minimum life length: 4 years, under normal weather conditions and use.

Applications:

Effective weed control

Optimum water permeability

Ensure efficient drainage and cleanable surfaces

Packing:

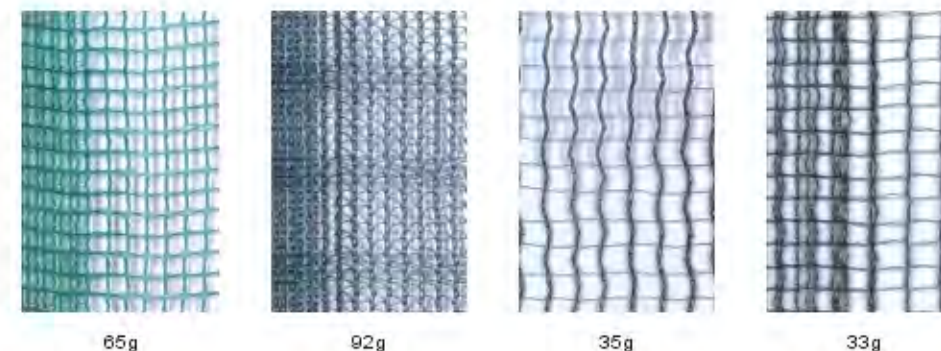
Rolls on cardboard tubes & wrapped in plastic.



Olive Net

Introduction:

It is weaved by High-density polyethylene (HDPE) UV stabilized mono filament, and is ideal for making panels for olive-harvest.



Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content	Temperature range
HDPE	33gsm up to 92gsm Standard weight: 33gsm, 35gsm, 65gsm, 92gsm	0.3% or 0.5%	-40 ~ +80°C

Width: 1m, 1.5m, 2m, 3m, 4m, 5m, 6m

Length: 20m, 50m, 100m

Color: Black, Green, Dark Green

Minimum life length: 4 years, under normal weather conditions and use.

Applications:

Avoiding almost completely the contact between fruit and soil.

Providing precious help for preserving a very low rate of acidity at the total advantage of final product.

Waterproof, in case of rain or snow doesn't absorb water.

Packing:

Rolls on cardboard tubes & wrapped in plastic or in sheet.

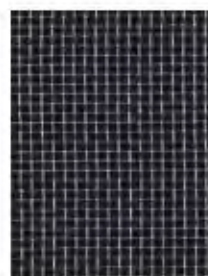




Anti-Insect Net

Introduction:

It is weaved by High-density polyethylene (HDPE) UV stabilized mono filament, and is widely used in greenhouse construction.



80g 6x6/inch



110g 10x10/inch



125g 10x16/inch



145g 10x20/inch

Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content	Temperature range
HDPE	80gsm up to 200gsm Standard Weight: 80gsm, 110gsm, 125gsm	0.3% or 0.5%	-40 ~ +80°C

Width: 1m, 1.5m, 2m (can be joined to 10m)

Length: 20m, 50m, 100m

Color: Transparent, other color also available

Minimum life length: 4 years, under normal weather conditions and use.

Applications:

Being an effective protection against insects like white fly, etc.

Helping reduce the use of phytosanitary products against insects/plagues.

Allowing maximum ventilation in hot seasons.

Packing:

Rolls on cardboard tubes & wrapped in plastic.



Anti-Bird Net

Introduction:

It is weaved by High-density polyethylene (HDPE) UV stabilized mono filament, and is widely used as protection net against bird and other animals.



35g 2cm x 2cm



25g 1cm x 1cm

Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content	Temperature range
HDPE	25gsm up to 100gsm Standard Weight: 25gsm, 35gsm, 40gsm	0.3% or 0.5%	-40 ~ +80°C

Width: 1m, .5m, 2m, 4m, 10m

Length: 20m, 50m, 100m

Color: Black, Green, Dark Green

Minimum life length: 4 years, under normal weather conditions and use.

Applications:

Protecting against birds on all kind of crops.

Improving agricultural outputs.

Packing:

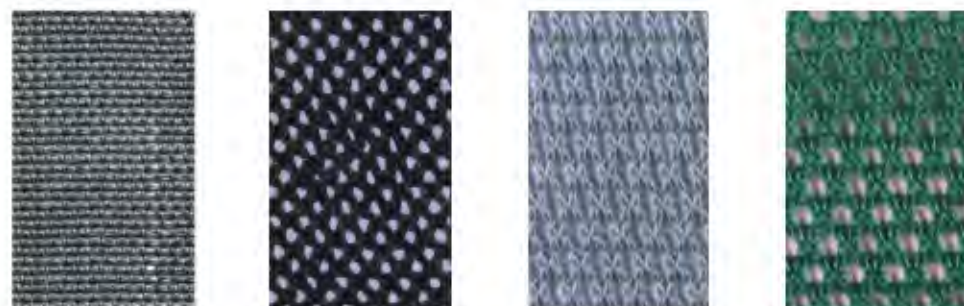
Rolls on cardboard tubes & wrapped in plastic.



Anti-Wind Net

Introduction:

It is weaved by High-density polyethylene (HDPE) UV stabilized mono filament, and is very useful as windbreak and protection net.



180g

500g-black

500g-grey

500g-green

Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content	Temperature range
HDPE	80gsm up to 500gsm Standard Weight: 80gsm, 110gsm, 180gsm	0.3% or 0.5%	-40 ~ +80°C

Width: 1m, 1.5m, 2m, 3m, 4m

Length: 2m, 5m, 10m, 20m

Color: Black, Green, Dark Green

Minimum life length: 4 years, under normal weather conditions and use.

Applications:

Stopping and depositing suspended material (dust, sand, leaves etc.) at the foot of the net.

Sheltering different orchard Protecting against excessive sunshine guaranteed to last for years.

Protecting crops against the inclemency of the weather (wind, hail, etc)

Packing:

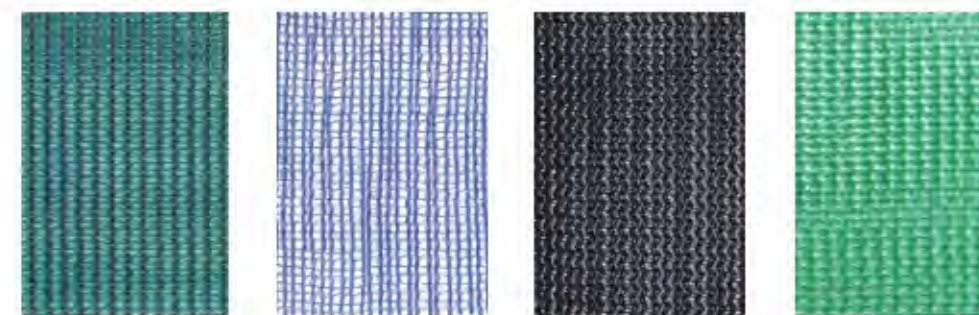
Rolls on cardboard tubes & wrapped in plastic.



Scaffolding Net

Introduction:

It is weaved by High-density polyethylene (HDPE) UV stabilized mono filament, and enables a comfortable and safe working place on the scaffold.



6501-135g

9301-80g

9401-180g

6501-200g

Specifications:

Material base fabric	Fabric Weight	Uv. Content	Temperature range
HDPE	25gsm up to 100gsm Standard Weight: 25gsm, 35gsm, 40gsm	0.3% or 0.5%	-40 ~ +80°C

Width: 1m, 1.5m, 2m, 3m, 4m, 5m, 6m

Length: 20m, 50m, 100m

Color: Black, Green, Dark Green

Minimum life length: 4 years, under normal weather conditions and use.

Applications:

Against loosening or falling of construction materials or tools on building sites.

Helping adhere to construction industry security regulations.

Screening of fences and shading on construction

Protecting passers-by from falling debris



Packing:

Rolls on cardboard tubes & wrapped in plastic.



Warning Fence

Introduction:

Warning net is also named as warning barrier, safety fence and snow fence. It adopts PE as major raw material with UV added in manufactured through plasticizing. The main color is orange, designed for warning; it is featured with high strength, ageing resistance, anti-corrosion, softness and portability, and recycles.



BR Series



SR Series

Specifications:

Material base fabric	Fabric Weight	Uv. Content	Temperature range
HDPE	80gsm up to 200gsm Standard weight: 100gsm, 110gsm, 120gsm, 140gsm, 160gsm	0.3% or 0.5%	-40 ~ +80℃

Width: 1m, 1.8m,
Length: 50m, 100m
Color: Orange, Yellow, Green,

Applications:

Temporary safety fence
As a barrier to separate spectators from the participants in sports events
High-way safety, construction safety, industrial filter, environmental protection, groundwork disposal



Packing:

In rolls in transparent plastic film bags with labels inside, and loosely loaded into the container or pallet.



Trampoline Net

Introduction:

It is a perfect safety net; it is weaved by HDPE with 0.3% Uv. Factor.



CMAX-4360



CMAX-4360



CMAX-4360



CMAX-4300

Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content
HDPE	300gsm, 360gsm	0.3%

Size: 3 x 4M. Color: Beige, Yellow, Blue, or any colors.

Applications:

Keep children safe.



Packing:

In sheets in transparent plastic film bags with labels inside, and loosely loaded into the container or pallet.

Golf Net

Introduction:

This net is found in sport areas (tennis courts, baseball and football fields) or in open areas (golf courses).



C MAX-1025



C MAX-1035



C MAX-1045

Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content
HDPE	25gsm up to 60gsm Standard weight: 25gsm, 35gsm, 45gsm	0.3%

Width: 1m, 2m, 4m, 6m,

Length: 5m, 10m, 50m

Color: White, Green, or any colors.

Applications:

For the ball doors in sport.

Protect people in play ground.



Packing:

In sheets in transparent plastic film bags with labels inside, and loosely loaded into the container or pallet.

Shade Sail

Introduction:

It is a perfect outdoor fabric. Designed to breathe, it allows cooling breezes to flow through, significantly reducing temperatures beneath. It prevents from tearing and fraying and ensures colors remain vivid for years.



C MAX-6140 Beige



C MAX-6140 Light Blue



C MAX-6140 Light Green



C MAX-6130 Beige



C MAX-6130 Blue



C MAX-6210 Yellow

Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content
HDPE	100gsm up to 300gsm Standard weight: 130gsm, 140gsm, 210gsm, 230gsm	0.5%

Width: 1m, 2m, 4m, 6m

Length: 5m, 10m, 50m

Color: Beige, Yellow, Green, or any colors.

Applications:

Keep you cooler and more comfortable in hot weather

Ideal for areas shared by plants and people



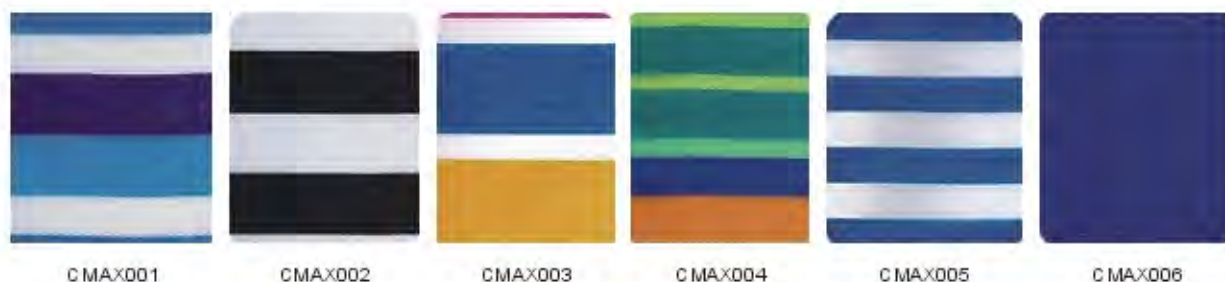
Packing:

In rolls or sheets in transparent plastic film bags with labels inside, and loosely loaded into the container or pallet.

Beach Net

Introduction:

It is a perfect outdoor fabric. Designed to breathe, it allows cooling breezes to flow through, significantly reducing temperatures beneath. It prevents from tearing and fraying and ensures colors remain vivid for years.



Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content
HDPE	180gsm up to 350gsm Standard weight: 180gsm, 200gsm, 300gsm, 350gsm	0.3%

Width: 1m, 2m,

Length: 5m, 10m, 50m

Color: Orange, Yellow, Green, or any colorful strips

Applications:

Keep cool on the beach
Ideal for areas shared by plants and people



Packing:

In rolls or sheets in transparent plastic film bags with labels inside, and loosely loaded into the container or pallet.

Aquaculture Net

Introduction:

The wide range of CMAX products specifically designed for aquaculture is made of 100% virgin polyethylene and polypropylene and treated with agents to protect them from oxidization and ultra violet rays. This is necessary to give the long-life and resistance required.



Based on order, other weaves are also available.

Specifications:

Material base fabric	Fabric Weight	Uv. Content
HDPE	30gsm up to 100gsm	0.3% or 0.5%

Applications:

Used in fish farming, raising aquatic life such as fish.
Keep the aquatic life controlled and contained,
Protect the aquatic life inside the net against predators such as sharks.

Packing:

In pieces or sheets in transparent plastic film bags with labels inside, and loosely loaded into the container or pallet.

PE Getapolyne

Introduction

Natural Leno weave, 100% split yarn 2400 Denier; Getapolyne fabric reinforced by PP rope in hem on all around edges; Both sides laminated, UV - stabilized

Specification

Weight	Density	Size	Color	
100g/m ² -300g/m ²	3*3/ sq. inch	2*25M, 2*50M, 2*100M, other size also available	Transparent color with natural weaving, green, blue	Denier 750-3000 Denier



Applications:

PE Geta can be widely used as the cover as well as other usage.

Industrial: Covers for general use, scaffoldings in construction sites, underground sheets,

Covers for materials, roofs, road repair sites, fences

Agricultural: Agricultural Green House



Packing

- 1.For rolls , packed in a plastic bag with a label between rolls and bag
- 2.For Getapolyne sheets, each piece in a polybag with insert paper and some pieces in a carton, or same color bale packing

PE Tarpaulin

Introduction:

PE fabric both sides laminated, reinforced by PP rope in hem on all around edges; Aluminum eyelets every 1 meter or 3' or 1yd interval (30cm, 50cm interval also available); UV. FR treatment also available

Specification:

Weight	Density / sq. inch	Size	Color	Denier
70g/m ² -300g/m ²	7*6, 7*7, 8*7, 8*8, 10*8, 10*10, 12*12, 14*14, 16*16	2*3m, 3*4m, 4*6m, other size also available	Any color available	750-3000 Denier

Application

PE Tarpaulin can be widely used in as the cover as well as other usage. It can be used in industrial, agricultural, garden and home.



Industrial: Covers for general use, scaffoldings in construction sites, underground sheets,

Covers for truck, cars, boats, containers, warning tapes,

Covers for materials, roofs, road repair sites, fences

Agricultural: Covers for timber, hay, cotton and all kinds of crops

Covers for daring crops

Home/Garden use: Covers for garden, backyard use

Covers for furniture

Gazebo tentd, dining canopies, swimming pool covers



Packing

- 1.For rolls , packed in a plastic bag with a label between rolls and bag
- 2.For Tarpaulin sheets, Each piece in a polybag with a label then proper pieces in a carton box packing or same color bale packing