

**CROPS NETTING AND PLASTIC FILMS MANUFACTURER** 



Based in Celaya Guanajuato **Textiles Agricolas** was established in 1975.

We are a 100% Mexican company with 48 years of experience manufacturing woven plastic mesh and non-woven mesh.

Always inspired by international quality standards.

**Textiles Agricolas** is a leader on woven plastic mesh manufacture proved by the loyalty of our customers that have been growing day by day.

We are a very competitive company in this sector, keeping in mind the importance of the quality, good service and environmental care.

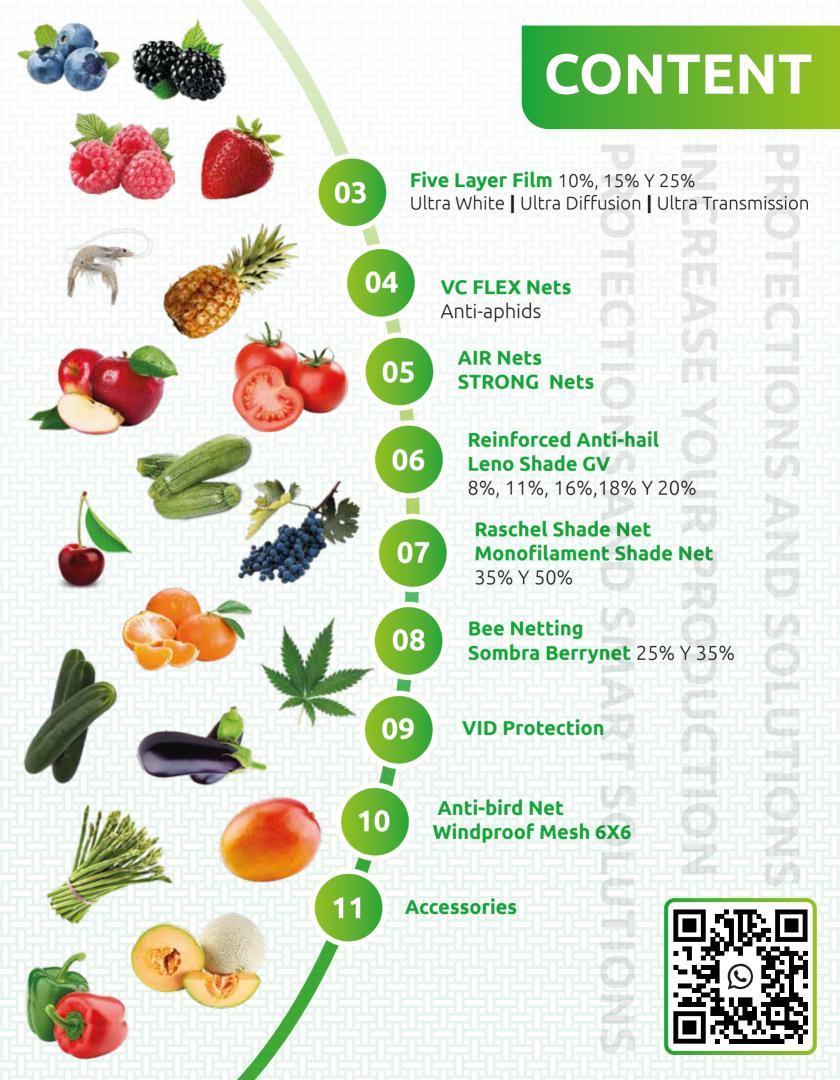


With more than 48 years of experience in the manufacture of plastic mesh, we have continually strived to improve quality and service, so that our customers are 100% satisfied.

Maximum quality at the best price
OUR TEXTILE EVOLUTION IN 48 YEARS













# FIVE LAYER FILM

10%, 15% Y 25% ULTRA

Designed for crop protection. Generating an environment free of dust, drips, resistant to pesticides, UV stabilizer and IR technology that allows optimal control of the micro-climate both day and night.

Our plastics are manufactured with state-of-the-art machinery of Italian origin and the best resins on the market.

CHARACTERISTIC			
PRESENTATION	CALIBER	COLOR	WARRANTY
MACROTUNNEL WIDTHS 7.30, 7.90, 8.50 Y 9.15M	600   150 microns	WHITE DIFFUSION TRANSMISSION BLACK/WHITE	24 MONTHS *Against solar degradation
GREENHOUSE WIDTHS 3.1, 3.9, 4.2, 4.75, 5.75, 6.2, 7.8, 8.4, 9.5 10.5, 11.5, 12.2M *Cutting service	720   180 microns 800   200 microns		









ANTI-PESTICIDES



ANTI-DRIP



UV STABILIZER











Meshes specially designed to support the opening movement in the roof windows. Helps to isolate growing areas, containing the entry of tiny organisms such as THRIPS and APHIDS to control the spread of pests inside greenhouses and shade houses, maintaining optimal air circulation.

#### **CHARACTERISTIC PRESENTATION COLOR MESH TYPE** WARRANTY 80X75 (pulg2) ó 32x30 (cm2) **FIXED WINDOW** 5 YEARS 75X50 (pulg2) ó 30x20 (cm2) 3.65 X 150 M **CLEAR** 55x30 (pulg2) ó 22x12 (cm2) MOVABLE WINDOW 50x25 (pulg2) ó 20x10 (cm2) 2-3 YEARS 40x25 (pulg2) ó 16x10 (cm2) \*Cutting service 40x40 (pulg2) ó 16x16 (cm2)







**REDUCED USE OF PESTICIDES** 



**AIR FLOW** 



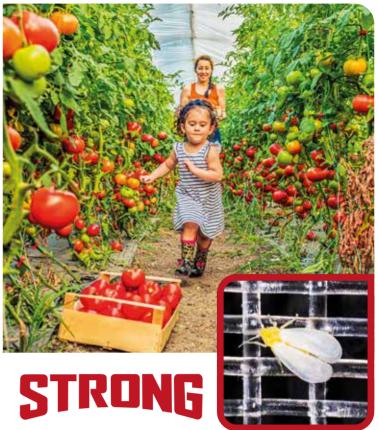
**TEMPERATURE CONTROL** 











With efficient air circulation and sanitation by inhibiting the entry of insects such as aphids, white flies, red spider mites and aphids. Mesh installation is an effective, light and practical resource for installation in areas susceptible to pests.

Designed to control the incidence of diseases, being a physical obstacle to virus-carrying microorganisms. Its narrow construction of threads, to control the spread of pests inside greenhouses and shade houses.

#### **CHARACTERISTIC MESH TYPE PRESENTATION** COLOR WARRANTY 50X25 (PULG2) Ó 20X10 (CM2) | 130 GRMS/M2 AIR 40X25 (PULG2) Ó 16X10 (CM2) | 110 GRMS/M2 CLEAR 55X30 (PULG2) Ó 22X12 (CM2) | 155 GRMS/M2 5 YEARS 3.65 X 150 M 50X25 (PULG2) Ó 20X10 (CM2) | 150 GRMS/M2 \* Against solar degradation 40X40 (PULG2) Ó 16X16 (CM2) | 130 GRMS/M2 **STRONG** 40X25 (PULG2) Ó 16X10 (CM2) | 130 GRMS/M2 24X24 (PULG2) Ó 9.4X9.4 (CM2) | 74 GRMS/M2 \*Cutting service







**PREVENTS DISEACES** 



**REDUCED USE OF PESTICIDES** 



**ALLOWS AIR CIRCULATION** 



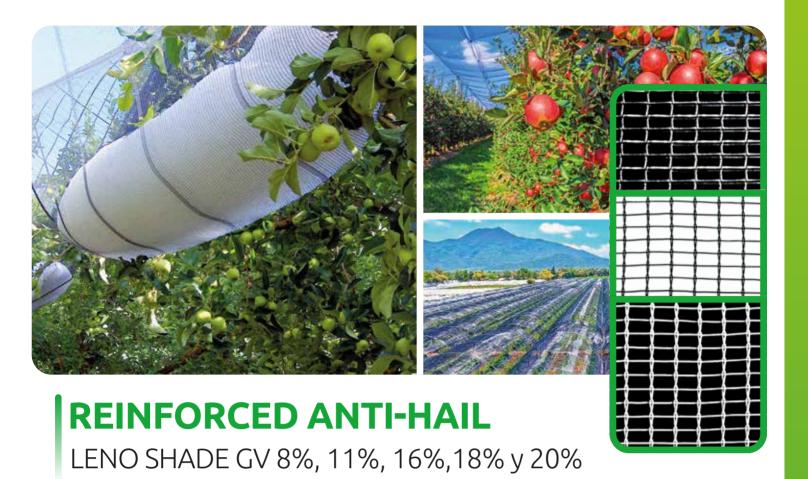
**PROTECTS FROM HEATSTROKE** 



**PREVENTS VIRUSES** 







Mesh with reinforcements in every 20 centimeters, commonly used to protect the crops from damage caused by hail impact.

Commonly used on apples, berries and peach crops.

	CHARACTERISTIC	
PRESENTATION	COLOR	WARRANTY
1.85 X 200 M 3.70 X 200 M *Cutting service	BLACK *ON REQUEST CRYSTAL AND WHITE	7 YEARS BLACK 5 YEARS CRYSTAL *Against solar degradation













#### **RASCHEL**

It is used generally as a ceiling in shade houses and greenhouses to block the passage of light and solar radiation for crops. Due to its flexibility and lightness it can be placed in a retractable way, allowing the control shadow in the different stages of development of crops.

### **MONOFILAMENT**

These meshes low the excessive light to make the growth of crops easier. They provide a uniform controlled shade and the ideal temperature, generally for the growth of seedling, ornamental flowers and forestry.

CHARACTERISTIC			
MESH TYPE	PRESENTATION	COLOR	WARRANTY
RASCHEL	4.10 X 150 M; 8.25 X 150 M 9.70 X 150 M; 10.50 X 150 M	BLACK *ON REQUEST WHITE, GRAY AND RED	3 YEARS *Against solar degradation
MONOFILAMENTO	1.85 X 100 M; 3.70 X 100 M 3.70 X 200 M *Cutting service	BLACK	5 YEARS *Against solar degradation























25% & 35%

#### **BEE NETTING**

Accessible solution to avoid the problem caused by cross-pollination, helping to prevent the germination of citrus seeds, favouring the production of seedless fruits in export citrics.

### **BERRYNET SHADE NET**

IIdeal as a protection barrier against wind blows on outdoor crops, with a benefit for its gray colors, it is more thermal and with a greater spread of even light.

#### **CHARACTERISTIC**

MESH TYPE	PRESENTATION	COLOR	WARRANTY
BEE NETTING	4 X 100M; 8 X 100M	CLEAR	5 YEARS *Against solar degradation
BERRYNET	3.7 X 200M *Cutting service	GREY	5 YEARS *Against solar degradation



**GERMINATION OF SEEDS** 



**PREVENTS CROSS POLLINATION** 



**PROTECTS AGAINST EXTREME CLIMATE CHANGES** 



**USED IN FRUIT PLANTATIOS ON THE GROUND** 



**RESISTANT** 







The anti-hail net is the most effective solution against hailstorms. Designed whit special characteristics and colors for vine crops. Prevents the burn on the fruit, caused by solar adiation. Its structure allows the passage of air, light and water. Mesh comes with reinforcements in its constitution.

	CHARACTERISTIC	
PRESENTATION	COLOR	WARRANTY
0.90 X 200 M 1.10 X 200 M 1.20 X 200 M *Cutting service	BLACK *ON REQUEST CLEAR AND WHITE	7 YEARS BLACK 5 YEARS CRYSTAL *Against solar degradation















### **ANTI-BIRD NET**

Mesh specially designed to protect crops against birds and bats, avoiding the damage to the fruits.

## **WINDSCREEN 6X6**

Ideal mesh to place as a protection barrier to reduce the impact of the wind in outdoor crops, offering optimal protection.

CHARACTERISTIC			
MESH TYPE	PRESENTATION	COLOR	WARRANTY
ANTI-BIRD NET	5.00 X 200 M *Widths up to 18m on request	CLEAR BLACK	5 YEARS *Against solar degradation
WINDSCREEN 6X6	4.00 X 100 M *Cutting service	CLEAR GREEN	5 YEARS *Against solar degradation







RESISTANT

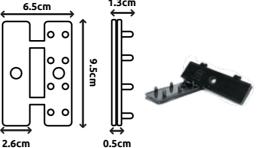






# **PLASTIC CLIPS**

It allows you to quickly and easily add an anchor point to any type of residential and agricultural mesh, also protecting our products by adding an anti-UV additive.





# STAKE FOR GROUND COVER

Strong material, with UV additive for greater resistance to light exposure, wind and rain, can be used repeatedly, suitable for fixing Ground Cover mesh, for crop and garden use.

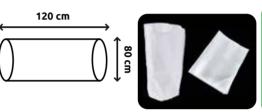




# **DATE BAG**

They are designed to control the incidence of diseases by being a physical obstacle to virus-carrying microorganisms.

Being a fruit collector bag avoiding production losses.

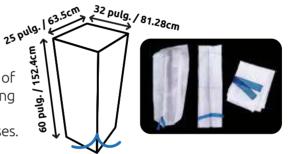




# **CITRUS BAG**

They are designed to control the incidence of diseases by being a physical obstacle to virus-carrying microorganisms.

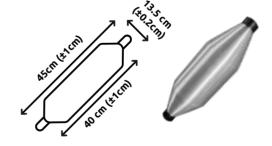
Being a fruit collector bag avoiding production losses.





# **SPOOL OF THREAD**

Used for clothing, it is implemented to sew sections or mesh joints.





# REINFORCEMENT TAPE

It is made on the periphery of the tights in the form of a hem to increase resistance in its handling and optimize the placement of eyelets.

It also serves to hold plastic in greenhouses.

















# **QUALITY PROCESSES**





SHADE PERCENTAGE



IMPACT DART



ENDURANCE OF THE FABRIC



WEIGHT MEASUREMENT OF THE PLASTIC FILM



CAMERA OF AGING ACCELERATED UV



RANSMISSION



MONITORING OF ELONGATION



TEAR RESISTANCE



MICROSCORE

CAMERA OF EXPOSURE TO THE DISCOLORATION

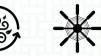


PLASTOMETER

AIR FLOW



MEASUREM



DENIER SYSTEM MEASUREMENT



SHADE PERCENTAGE



ENDURANCE OF THE FABRIC



CAMERA OF AGING ACCELERATED UV



MONITORING OF ELONGATION



MICROSCOPE



PLASTOMETRO



THICKNESS MEASUREMENT IN THE FILM



IMPACT DART

WEIGHT MEASUREMENT OF THE FILM



TRANSMISSION OF LIGHT



TEAR RESISTANCE



CAMERA
OF EXPOSURE TO
THE DISCOLORATION



AIR FLOW



DENIER SYSTEM MEASUREMENT



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