

www.hellagro.com

AGRICULTURAL SOLUTIONS



HELLAGRO[®]
QUALITY • VALUE • INNOVATION

A large, light gray, stylized leaf logo is positioned in the upper right background of the page. It features three main leaf shapes arranged in a fan-like pattern, with a central stem and pointed tip.

AGRICULTURAL SOLUTIONS

HELLAGRO S.A. stands as a leader in agricultural solutions, proudly offering a comprehensive range of premium products, manufactured to the highest standard. Our extensive catalogue of products reflects our commitment to meeting the needs of every grower and livestock breeder.

Whether for small or large areas, professional or personal use, we have the right solution for every situation. Beyond offering a diverse variety of products, we also provide expertise and experience. HELLAGRO S.A. does not simply supply products but builds partnerships based on trust and mutual success.

With certified and branded solutions, a variety of options, and personalised support, we are here to help you stand out and succeed



Netting



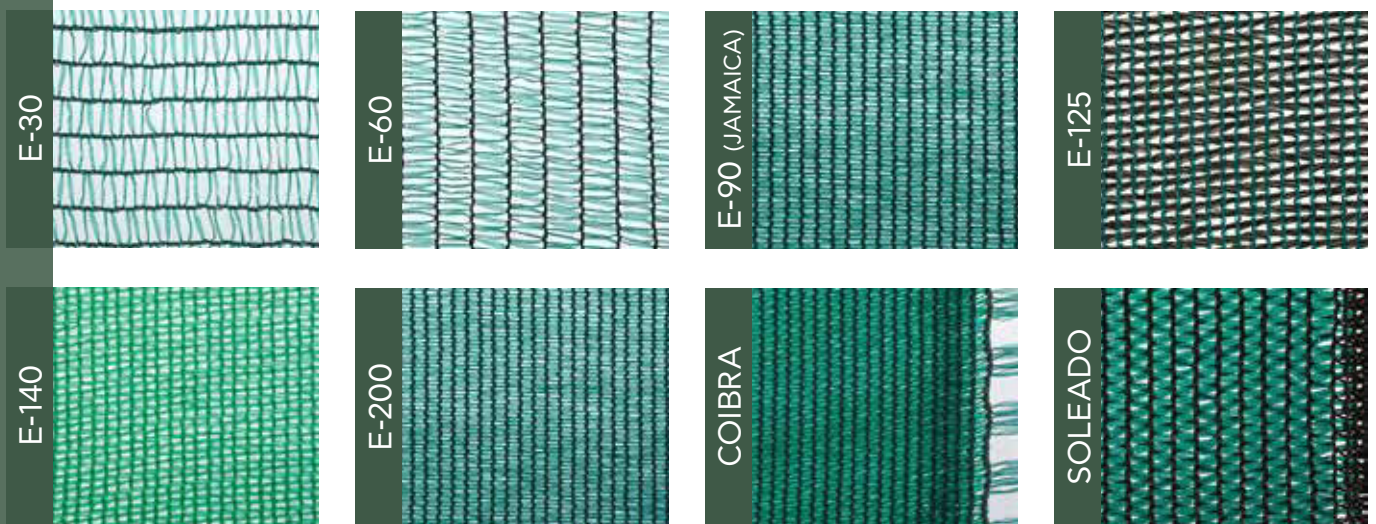
Shading Nets

Our offering of E-Series shading nets are high-quality, branded products manufactured in Greece. Crafted from high-density polyethylene (HDPE), they feature UV stabilisation for protection against solar radiation. They are available in different shading percentages and meet all strict specifications to cater to various shading needs.

ADVANTAGES

- ✓ Long-lasting protection against UV radiation
- ✓ Guaranteed dimensions (length and width) per roll
- ✓ Protect crops from UV rays and heat, the main factors for reduced-quality yields
- ✓ Folded rolls for easy handling during loading and placement
- ✓ Permeable material helps maintain suitable humidity levels for crops
- ✓ High tear resistance
- ✓ Wide variety of colours, shading percentages, and weights to meet all requirements
- ✓ 3-year warranty

STANDARD TYPES



Shade Net	Shading	Width (m)	Length (m)	Colour
E-30	25 - 30%	1 - 8	100	
E-60	35 - 40%			
E-90 (JAMAICA)	60 - 65%			
E-125	75 - 80%	1 - 6	50	
E-140	85 - 90%	2 - 6		   
E-200	95%			
COIBRA	95%	1 - 3	30	
SOLEADO	85 - 90%	1 - 8	50	

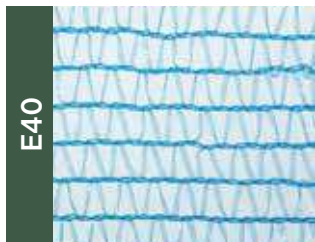


E26



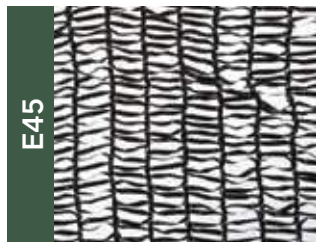
SILAGE NET 26

ADDITIONAL TYPES



E40

SHADENET 40



E45

SILAGE NET 45



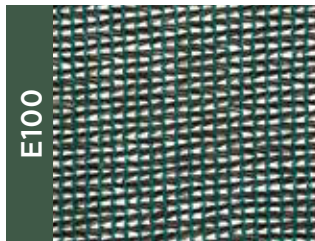
E50

HORTI-COVER



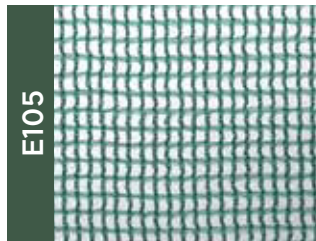
E85

SHADENET 85



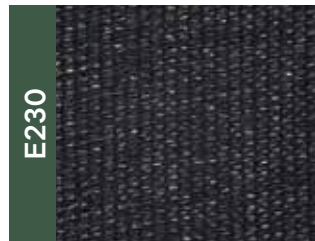
E100

SHADENET 100



E105

SHADENET 105



E230

SHADENET 230



MONOFILAMENT

WITH UV STABILIZATION

Shade Net	Shading	Width (m)	Length (m)	Weight (g/m²)	Colour
E26	35 - 40%	1 - 8	100	26	
E40	40%	4			
E45	50%	1 - 8		45	
E50	45 - 50%			50	
E85	70 - 75%	1 - 6	50	85	
E100	75%			75	
E105	45%			105	
E230	97%			1 - 3	230
MONOFILAMENT	85%	2 - 4			165

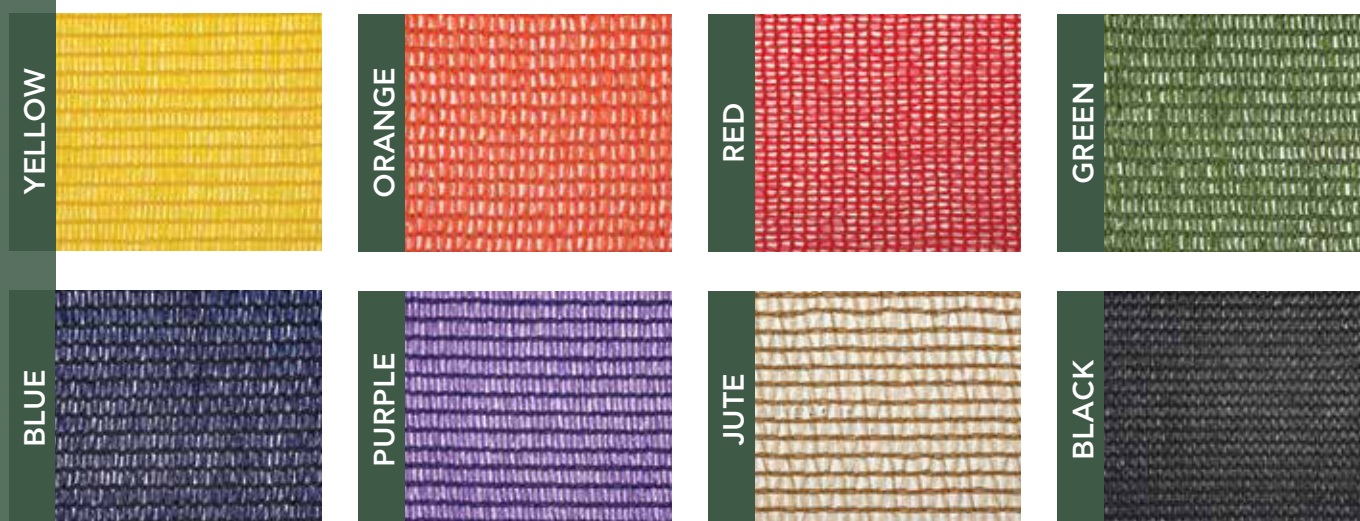
Decorative/Advertising Nets

Our offering of branded decorative and advertising nets are crafted from high-density polyethylene (HDPE) and feature UV stabilisation to protect against solar radiation.



ADVANTAGES

- ✓ Guaranteed dimensions (length and width) per roll
- ✓ Long-lasting protection against UV radiation
- ✓ Folded rolls for easy handling (loading and placement)
- ✓ High tear resistance
- ✓ Wide range of colours, mesh types, and shading percentages to meet all needs
- ✓ 3-year warranty



Shade Net	Shading	Width (m)	Length (m)	Weight (g/m ²)	Colour
YELLOW	60%	1 - 6	50	200	
ORANGE	80%			200	
RED	80%			140	
GREEN	70%			105	
BLUE	60%			200	
PURPLE	80%			200	
JUTE	70 - 75%			140	
BLACK	85 - 90%			200	

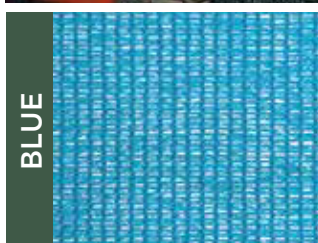
Fencing Nets



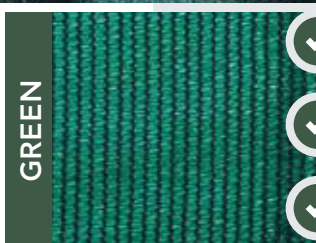
Our premium fencing nets are made from high-density polyethylene (HDPE). They undergo specialised processing and include UV stabilisation for enhanced protection against solar radiation.

ADVANTAGES



- ✓ Guaranteed dimensions (length and width) per roll
- ✓ Long-lasting UV radiation protection
- ✓ High tear resistance
- ✓ 3-year warranty



BLUE



GREEN

Fencing Net	Shading	Width (m)	Length (m)	Weight (g/m ²)	Colour
BLUE	40%	1 - 6	50	105	
GREEN	45%				

Sports Field & Court
Protection Nets

High-strength branded nets, ideal for fencing sports fields, made from high-density polyethylene (HDPE). These nets are UV-stabilised and specially treated to withstand intense sunlight conditions.

Material HDPE

Dimensions (m) 2 x 12 / 2 x 24 / Other sizes available upon request

Weight (g/m²) 140 / 200

Colour 

ADVANTAGES

- ✓ Customisable dimensions according to the specific installation site
- ✓ Long-lasting UV radiation protection
- ✓ Reinforced edges with additional fabric, equipped with eyelets (rings) every 25 or 50 cm and stainless steel hooks for easy installation
- ✓ High tear resistance
- ✓ Wide variety of colours, mesh designs, and printing options to meet all requirements
- ✓ 3-year warranty



Construction Nets



Monofilament construction nets designed to provide protection during building activities. These nets are made from high-density polyethylene (HDPE) and are UV-stabilised to safeguard against solar ultraviolet radiation.

ADVANTAGES

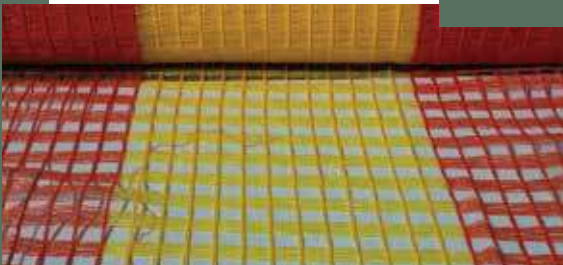
- ✓ Resistant to ultraviolet (UV) radiation
- ✓ Air-permeable
- ✓ Lightweight and reusable
- ✓ Available in vibrant colours

Material HDPE Monofilament

Dimensions (m) 3 x 100

Colour    

Road Marking Nets



Our branded road marking net solutions are made from high-density polyethylene (HDPE). These nets undergo specialised processing and feature UV stabilisation for protection against solar radiation.

ADVANTAGES

- ✓ Guaranteed dimensions (length and width) per roll
- ✓ Long-lasting UV radiation protection
- ✓ High tear resistance
- ✓ Available with two reflective strips, offering excellent visibility and guidance at night or in low-visibility conditions
- ✓ 3-year warranty



Material HDPE

Width (m) 0.90 / 1.20 / 1.80 **Length (m)** 50

Weight (g/m²) 60 **Colour** 

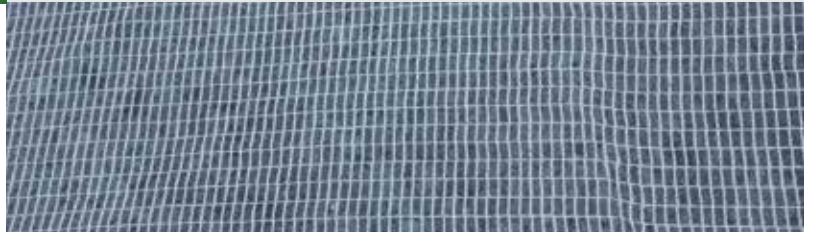
Anti-Hail Nets



Anti-hail nets are made from high-density polyethylene (HDPE) fibres and are manufactured in compliance with the specifications set by ELGA. They are typically used for vineyard and orchard crops.

ADVANTAGES

- ✓ Feature triple reinforcement (at the edges and the centre)
- ✓ Provide guaranteed long-term protection against hailstorms
- ✓ Offered with a lifespan aligned with ELGA guidelines



Material HDPE Monofilament **Width (m)** 1 -5
Length (m) Available upon request (Typically 100)
Weight (g/m²) 60 - 90 **Colour** ☐ ☐ ☐

Multiclimate Nets

Multiclimate and Multiclimate Plus nets enhance the microclimate for covered crops, fostering conditions that promote earlier crop growth while also providing protection against early frost.

MULTICLIMATE NET

Material HDPE
Width (m) 2 - 16 **Length (m)** 100 - 200
Weight (g/m²) 38 / 75 **Colour** ☐

MULTICLIMATE PLUS NET

Material HDPE **Shading** 25%
Width (m) 1 - 24 **Length (m)** 100 - 200
Weight (g/m²) 75 **Colour** ☒



ADVANTAGES

- ✓ Shields crops from strong winds and heavy rains, ensuring uniform production





Bird Proofing Nets



The ideal net for safeguarding crops from bird attacks. These nets are designed to cover trees or crops, preventing birds from reaching the fruits.

ADVANTAGES

- ✓ Lightweight yet highly durable
- ✓ UV-stabilised for enhanced protection against solar radiation
- ✓ Perfect for shielding vineyards, fruit trees, and even greenhouse crops, as they can be placed over greenhouse openings
- ✓ A quick, reusable, economical, and reliable solution

Material HDPE

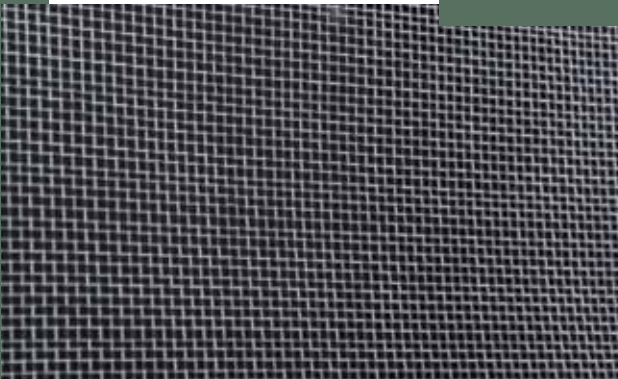
Mesh Size (cm) 1.7 x 1.7 / 5 x 5

Width (m) 2 / 4

Length (m) 100 / 200

Colour 

Insect Proofing Nets



Dense insect-proof nets are made from specially woven high-density polyethylene (HDPE) and are UV-stabilised for enhanced durability under sunlight. These nets are ideal for protecting crops from various insect infestations, such as whiteflies, aphids, and leaf miners (e.g., *Tuta absoluta*), in greenhouses or open-field cultivation.

ADVANTAGES

- ✓ Provides exceptional durability while remaining highly flexible
- ✓ Ideal for greenhouse windows and doors, with minimal disruption to airflow

Material HDPE monofilament

Width (m) 0.8 – 3

Length (m) 50 - 100

Density Type No 25, 16/10, 20/10

Colour 

Climbnet Plant Climbing Nets



Climbnet climbing nets are made from polypropylene and are perfect for supporting and training plants in vegetable crops such as beans, peppers, peas, and cucumbers.

They are also suitable for ornamental plants like carnations. These nets can be used in greenhouses and nurseries, providing support for thin-stemmed plants that require assistance to grow properly.

ADVANTAGES

- ✓ Affordable and easy-to-use solution
- ✓ UV-stabilised for extended durability over time
- ✓ Helps organise and boost production
- ✓ Reduces labour costs

Material PP

Eye Dimensions (cm) 15 x 17 / 15 x 15

Width (m) 0.34 / 0.51 / 0.68 / 2.04

Length (m) 1000

Colour ☐

Net Support Clips

Net support clips are made from durable plastic material that offers enhanced resistance to sunlight, moisture, and corrosion. They can be used for the installation of shade nets, fencing nets, and anti-hail nets.

Available in 2-point and 12-point types.



ADVANTAGES

- ✓ Highly durable material
- ✓ Resistance to sunlight, moisture, and corrosion
- ✓ Easy and quick net installation
- ✓ Secure and stable fastening

Colour ☐



Olive Harvesting Nets Duromesh - Olivagro - Permamesh






The olive harvesting nets are made from pure high-density polyethylene (HDPE Monofilament) raw materials, UV-stabilised for added durability against sunlight. They feature green side reinforcement (selvedge) and additional reinforcement bands along their longer edges. Constructed to strict technical specifications, they adhere to ISO standards, guaranteeing excellent and consistent quality in both manufacturing and weaving.



ADVANTAGES

- ✓ UV resistance
- ✓ Non-toxic raw materials
- ✓ Lightweight and easy to handle, can be set up by one person
- ✓ Dense weaving ensures exceptional strength
- ✓ Wind-resistant, remain securely in place and do not roll or fold at the edges due to hemming and reinforcement
- ✓ Tear-resistant, shrink-resistant, and do not fray during harvesting
- ✓ Suitable for all types of terrain (rock, soil)

Nets	Dimensions (m)	Weight (g/m ²)	Colour
DUROMESH	4 x 6 / 4 x 8 / 5 x 8 / 5 x 10 / 5 x 12 / 6 x 8 / 6 x 10 / 6 x 12 / 6 x 14 / 7 x 12 / 7 x 14 / 8 x 12 / 8 x 14	95	
OLIVAGRO	4 x 6 / 4 x 8 / 5 x 8 / 5 x 10 / 5 x 12 / 6 x 8 / 6 x 10 / 6 x 12 / 6 x 14 / 7 x 12 / 7 x 14 / 8 x 12 / 8 x 14	85	
PERMAMESH	4 x 100 / 5 x 80	65	

Fabrics & Films



Frost Protection Fabric



Our frost protection fabric is characterised by its high density while remaining lightweight enough to cover crops. This material is ideal for protecting plants from frost, including vegetables, strawberries, potatoes, and other crops.

ADVANTAGES



Minimises temperature fluctuations in covered crops compared to ambient atmospheric conditions, significantly reducing the risk of frost damage



Allows spraying over the fabric, as it is permeable to liquids

Material PP

Roll Width (m) 0.5 - 10.5

Roll Length (m) 100 - 1000

Weight (g/m²) 17 / 25

Colour ☐

Rainstop Waterproof Fabric



The RAINSTOP waterproof fabric is the most modern solution for protecting crops and fruits from rainfall.

ADVANTAGES



Features triple reinforcement at the edges and the top



Excellent light permeability



100% waterproof



Easy to apply



Minimises application and storage costs



Ideal for use in vineyards and orchards

Dimensions (m) 2/3/4 x 100 & others upon request

Features Eyelets (rings) every 50 cm for secure fastening

Colour ☒

Ground Cover Fabric

The ground cover fabric is made from 100% polypropylene and is certified according to EU standards.

ADVANTAGES

- ✓ Absorbs solar radiation, reducing photosynthesis and preventing the growth of weeds, pests, and grasses
- ✓ Resistant to ultraviolet (UV) radiation
- ✓ Maintains a stable environment for the healthy development of plant root systems while allowing air and water circulation
- ✓ Easy to apply, lightweight, and tear-resistant
- ✓ Limits the spread of diseases and insects often found in unwanted weeds before they affect crops
- ✓ Environmentally friendly, as it reduces the need for chemical substances
- ✓ Its construction ensures a healthy and moist environment for proper plant growth
- ✓ Features a line grid for better plant alignment

Material PP

Width (m) 0.525 - 5.25

Length (m) 100

Colour ☐ ☒

Ground Cover Film

The ground cover film, made from black polyethylene, is suitable for agricultural and general use. It is placed on the soil, and plants are then planted by opening small holes according to the planting design.

Width (m) 0.8 - 2

Length (m) 500 - 2000

Thickness (mm) 20 / 22

ADVANTAGES

- ✓ Promotes earlier crop growth by increasing soil temperature, leading to faster plant development
- ✓ Facilitates crop organisation and care, as planting points are clearly visible



Tarpal Waterproof Tarpaulins



Tarpal woven tarpaulins are made from high-density polyethylene (HDPE) threads, offering waterproof properties. They are equipped with peripheral support rings and reinforced edges for added durability.

ADVANTAGES

- ✓ Available in a variety of dimensions and colours, suitable for all agricultural applications and more
- ✓ Feature reinforced triangular PVC corners with eyelets for enhanced stability

Dimensions (m) 2 x 3, 3 x 4/5/6/8, 4 x 5/6/8, 5 x 6/8/10/12, 6 x 8/10/12 & 8 x 8/10/12

Weight (g/m²) 120 / 190

Colour ☐ ☒ ☒

ONE525 Olive Harvest Nets

The ONE525 olive harvest nets are manufactured using Sulzer machines, adhering to strict specifications, and are ISO-certified to ensure premium quality. These nets are characterised by a dense weave, free from defects, holes, or tears, with a weight of 100 g/m², guaranteeing durability for use over multiple seasons.



ADVANTAGES

- ✓ Low harvesting costs, ensuring high-quality yields in a short time
- ✓ Non-slip nets with exceptional mechanical strength and reinforced edges
- ✓ Seamless up to a width of 5 meters

Material Polypropylene

Weight (g/m²) 100

Colour ☒

Dimensions (m) 4 x 6/8, 5 x 8/10/12, 6 x 8/10/12, 7 x 14, 8 x 14



Jute Burlap



Jute burlap is a natural, eco-friendly material made from the jute plant. It is primarily used in nurseries to protect young trees from frost. Additionally, jute burlap is used on slopes along highways to stabilise soil and as a decorative material in displays, theatre sets, and more.

ADVANTAGES

- ✓ Easy to use
- ✓ Provides excellent protection against adverse weather conditions
- ✓ Forms a strong structure when moistened

Weaving Sparse / Dense

Width (m) 1.20 / 1.40 / 1.80

Length (m) 50

Twines & Ropes



ARMA Greenhouse Twine

The ARMA greenhouse twine is made from 100% virgin polypropylene, offering resistance to moisture and high temperatures. It is used to support plants such as tomatoes, peppers, cucumbers, and other climbing vegetables and fruits. This facilitates tasks like pruning, defoliation, fruit monitoring at various growth stages, and the overall execution of different cultivation practices.

Material PP

Packing 2kg bobbins, 6 bobbins per pack

Colour 



ADVANTAGES

- ✓ UV stabilised for enhanced durability
- ✓ Resistant to plant protection chemicals
- ✓ Guaranteed length per roll



Jute Twine - Tobacco Cord



Jute twine is a plant-based, eco-friendly material with high durability. It is primarily used for tying tobacco leaves, as it is soft and does not damage the plants. Additionally, it is used in furniture-making and in cheese and meat smoking chambers.

ADVANTAGES

- ✓ Plant-based origin
- ✓ Lightweight packaging
- ✓ Easy to use

Types Three-ply / Four-ply

Packing bobbin 1.5 or 2.2kg
in a package of 12 pieces

H-Twine General-Purpose Twine

The H-Twine general-purpose twine is made from premium-quality polypropylene (PP) and is primarily used in greenhouses and various types of packaging.

Material PP

Thickness (den) 8.000 / 12.000 / 16.000 / 24.000 (Higher Denier corresponds to thicker twine)

Packing available in rolls of 0.5 and 1.2kg containing 6 or 12 pieces, depending on the type



ADVANTAGES

- ✓ High durability
- ✓ Suitable for a wide range of applications

Colour  



Sisal Twine



Sisal twine is made from natural plant fibres and is suitable for various packaging applications, such as tying agricultural crops and productions. It is recommended for all organic uses involving the tying or support of plants and trees.

ADVANTAGES

- ✓ Soft twine
- ✓ Plant-based origin
- ✓ Does not harm plants

Types Single-ply / Double-ply

Length (m) 350

Packing in coils of 250, 500 and 1000g

Sisal Rope



Sisal rope is recommended for all organic uses, such as tying or supporting plants and trees, as well as for decorative applications. Additionally, it is used for fastening accessories to animals (e.g., baskets) and in maritime activities.

ADVANTAGES

- ✓ 100% plant-based product
- ✓ Texture that does not harm plants or animals during use

Types Three-strand / Four-strand

Thickness 4 - 14 mm, custom orders available up to 26 mm

Packing in coils of 110, 180 or 220m

Polyester Maritime Ropes



Polyester ropes are braided and made from continuous filament polyester yarns. They are suitable for boats, fishing, and maritime use (as they sink in water), while also being ideal for agricultural tasks or other applications.

ADVANTAGES

- ✓ Exceptional quality and durability
- ✓ Dense and robust braiding

Material PET **Diameter (mm)** 3 / 3.5 / 4 / 5 / 6 / 8 / 10 / 12 / 14 / 16 / 18 / 20 / 22

Flexible PVC Horticultural Tying Cord

Our horticultural tying cord is made from pure raw materials (PVC). It provides elasticity, ensuring stable plant support without the risk of breaking the cord or damaging the sapling or plant.



ADVANTAGES

- ✓ Highly elastic, soft, and easy to handle, ensuring it does not harm the plant as it grows
- ✓ UV-protected for durability against sunlight

Diameter (mm) 1.8 / 2 / 2.5 / 3 / 4 / 5 / 6

Packing Available in 2kg loops (bundles) and 0.5kg and 1kg coils

Colour    

Polyethylene Grafting Tape



Polyethylene grafting tape is widely used for tying delicate plants and during the grafting process, as it protects the contact point between the graft and the rootstock.

ADVANTAGES

- ✓ Does not damage tender plant shoots due to its soft surface texture
- ✓ UV-stabilised for enhanced resistance to sunlight

Width (cm) max 7

Packing Bobbins of 0.5kg, 1kg and 5kg are packed in bags weighing 16-20kg

Colour    

Sacks & Bags



Mesh Bags with Drawstring



Mesh bags with an integrated drawstring are designed for packaging fresh vegetables. They are manufactured in compliance with the EUEC(NO.) 94/62 directive on heavy metal concentrations, ensuring they are safe for food use.

Dimensions (cm) 26 x 35 / 29 x 43 / 34 x 50 / 41 x 60 / 45 x 60 / 42 x 70 / 51 x 70 / 52 x 78 / 54 x 78

Capacity (kg) 3 - 40

Packaging (pcs./package) 1000 - 3000

Colour 

ADVANTAGES

- ✓ Convenient and practical packaging
- ✓ Durable drawstring for secure fastening
- ✓ Allow ventilation of the product and provide improved visibility

Mesh Sack with Selvedge

Mesh sacks featuring selvedge reinforced edging at the top. They are used for packaging potatoes, onions, and other fresh produce. Manufactured in compliance with European Directive 94/62/EC on packaging and packaging waste, ensuring safety for food use by limiting heavy metal concentrations.



Dimensions (cm) 40 x 80 / 50 x 80 / 52 x 80 / 57 x 86

Capacity (kg) 5 - 40 **Packaging (pcs./package)** 1000

Colour 

ADVANTAGES

- ✓ Allows ventilation of the product and provides improved visibility

Mesh Sacks on Rolls



Mesh sacks on rolls are connected to each other, making them suitable for packaging facilities with automatic packaging machines. They are produced in compliance with European Directive 94/62/EC on packaging and packaging waste, ensuring safety for food use by limiting heavy metal concentrations.

Dimensions (cm) 34 x 39 / 34 x 50 / 41 x 60 / 50 x 80 / 54 x 80 / 56 x 80

Capacity (kg) 1.5 - 30 (1.5 - 5 with handle)

Packaging (pcs./package) 2000 - 3000

Colour 

ADVANTAGES

- ✓ Large rolls for continuous packaging
- ✓ Streamlines the packaging process and reduces operational costs
- ✓ Allows ventilation of the product and enhances visual presentation

RED3 Woven Sacks for Olives



The RED3 three-stripe sacks for olives are made from pure polypropylene raw materials, offering high durability. They are ideal for storing and transporting olives.

ADVANTAGES

Dimensions (cm) 55 x 105 / 60 x 110 /
63 x 112 / 67 x 112

Capacity (kg) 40 / 50 / 60 / 70

Colour



Raw materials containing no recycled material additives



Hemmed at the top for easier filling and stitching

Olive Harvesting Mesh Sacks VERRET

The VERRET olive harvesting mesh sacks feature reinforced weaving to effectively withstand the weight of the stored product. They are suitable for olives from both conventional and organic farming practices.

Material HDPE

Dimensions (cm) 55 x 108 / 60 x 108

Capacity (kg) 40 / 45

Colour



ADVANTAGES



Durability over time



Allows the product to breathe



Jute Sacks JOOT3

The JOOT3 jute sacks are made from the natural plant-based material jute, offering exceptional durability and softness to prevent damage to the stored product. They are hemmed at the top for easier stitching and reusability.



ADVANTAGES



Securely packages the product



Allows the product to breathe

JUTE BAGS FOR POTATOES:

Dimensions (cm) 51 x 81 / 60 x 110

Weight (g) 205 / 390 **Capacity (kg)** 25 / 50

JUTE BAGS FOR OLIVES:

Dimensions (cm) 55 x 105 / 60 x 110 / 63 x 112 / 67 x 112

Weight (g) 340 / 400 / 430 / 925

Capacity (kg) 40 / 50 / 60 / 70

Packaging (pcs./package) 50

JUTE BAGS FOR LEGUMES,
COFFEE, NUTS, etc.

Dimensions (cm) 55 x 105 / 60 x 110

Weight (g) 340 / 400

Capacity (kg) 40 / 50

Packaging (pcs./package) 300

Woven Polypropylene Sacks

Woven polypropylene sacks are ideal for storing and transporting a variety of products, such as animal feed, fodder, potatoes, and industrial materials. Their openings can be unhemmed, hemmed, or equipped with filling valves. They are certified and manufactured in accordance with the strictest European technical specifications.

Dimensions (cm) 40 x 60 / 48 x 75 / 50 x 80 /
55 x 85/90/95/100/105/110
60 x 100/110 / 75 x 120

Pack. (pcs./pack.) Bundles of 1000 or laid flat
and arranged on a pallet

Colour   



ADVANTAGES

- ✓ High strength and dense weaving
- ✓ Made from pure polypropylene raw materials
- ✓ Contain no recycled material additives

SACKS FOR ANIMAL FEED AND FEED RAW MATERIALS

- ✓ Sacks for automatic machines, with or without a valve
- ✓ With gussets, with or without printing, with or without hemming
- ✓ Laminated for pellets or charcoal

Dimensions (cm) 50 x 80 / 55 x 85

Capacity (kg) 25 / 30

Pack. (pcs./pack.) Bundles of 1000 or laid flat
and arranged on a pallet

Colour 

TRANSPARENT BAGS FOR POTATOES WITH YELLOW STRIPES AND PERFORATED

- ✓ Characterised by high transparency
- ✓ Featuring perforations on each side for better ventilation
- ✓ With or without gusset

DURONIMA Sewing Thread

The DURONIMA (12/4) sewing thread for sacks is made from 100% polyester cottonised fibres with continuous braiding. It is suitable for all sack-sewing machines.



ADVANTAGES

- ✓ Braided with a polyester and cotton blend
- ✓ Highly durable, impossible to tear by hand
- ✓ Lightly lubricated for smooth and continuous machine flow
- ✓ Continuous braiding, free of knots and lint
- ✓ Steam-treated to prevent wear and unravelling
- ✓ Suitable for high-speed sewing machines

**Coil
Weight (kg)**

0.25

7

**Packaging
(coil/box)**

80

4

FIBC BULK BAGS



Hellagro's FIBC Bulk Bags are a highly customisable product, offering the safest solution for transporting and storing loads ranging from 500kg to 2,000kg. Bulk Bags can be used to transport materials of various forms, such as liquids, powders, sand, seeds, granules, rocks, wood, and more.

They are made from woven polypropylene (PP) and are available in a wide variety of types and dimensions, tailored to the specific requirements of each application and use.

They are manufactured in accordance with the strictest safety standards. In special cases, and upon customer request, the Bulk Bags can be produced:

- » From circular fabric for enhanced protection against leaks due to fewer seams.
- » With internal reinforcements at the corners (Q Bag/Baffle Bag) to maintain the shape of the bag after filling.
- » With an internal liner (PE bag) for transporting moist materials or protecting the product from humidity.

ADVANTAGES

- ✓ Wide variety of dimensions and types
- ✓ Safe transport of heavy loads
- ✓ Optimised warehouse storage space
- ✓ Maximised utilisation of truck/-container capacity
- ✓ Easy to handle
- ✓ Recyclable
- ✓ Can be reused in special cases (SF 6:1)

OTHER TYPES of FIBC BULK BAGS

VENTILATED BULK BAGS

Hellagro's Ventilated Bulk Bags are made from woven polypropylene fabric with twenty vertical ventilation channels. They are the ideal solution for transporting and storing agricultural products such as potatoes and onions, providing necessary aeration and protecting them from spoilage. They are equipped with four loops, are open-topped, and feature a discharge spout at the bottom for controlled emptying.



U.N. CERTIFIED BULK BAGS

Hellagro's U.N. Certified Bulk Bags are specifically designed for the transportation and storage of hazardous waste. Depending on the hazard classification of the material, UN bulk bags are manufactured in compliance with the required quality standards.





www.hellagro.com