



AGRICULTURAL PRODUCTS
HORTOMALLAS



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HORTOMALLAS® trellis netting is recommended to increase the density of your crops and decrease the incidence of pathogens since vegetables become easier to care for.

This netting can be used whether it is installed vertically, with plants' tendrils holding onto the netting, or horizontally, with the developing stems growing through the holes and the netting acting as a support for the weight of the plant.





Crop Trellis Netting

HORTOMALLAS[®]

0.75x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLES PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
4 THREADS LENGTH WISE
3 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 25 X 25 cm
WEIGHT 5.6 gr/m²
HEIGHT 75 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.06 m³
GROSS WEIGHT 9.1 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH AND HEIGHT) 61.2 kg·m
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Crop Trellis Netting

HORTOMALLAS[®]

1.00x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLES PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
5 THREADS LENGTH WISE
4 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 25 X 25 cm
WEIGHT 5.6 gr/m²
HEIGHT 100 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.08 m³
GROSS WEIGHT 11.4 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH AND HEIGHT) 61.2 kg·m
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Crop Trellis Netting **HORTOMALLAS®** 1.50x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLES PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
7 THREADS LENGTH WISE
6 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 25 X 25 cm
WEIGHT 5.6 gr/m²
HEIGHT 150 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.11 m³
GROSS WEIGHT 16.0 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH AND HEIGHT) 61.2 kg•m
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Crop Trellis Netting

HORTOMALLAS[®]

2.00x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLES PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
9 THREADS LENGTH WISE
8 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 25 X 25 cm
WEIGHT 5.6 gr/m²
HEIGHT 200 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.14 m³
GROSS WEIGHT 20.6 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH AND HEIGHT) 61.2 kg•m
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Crop Trellis Netting

HORTOMALLAS[®]

3.00x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLES PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
13 THREADS LENGTH WISE
12 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 25 X 25 cm
WEIGHT 5.6 gr/m²
HEIGHT 300 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.20 m³
GROSS WEIGHT 29.7 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH AND HEIGHT) 61.2 kg•m
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Tutoring Net or Crop Netting

LA TRICOLOR[®]

1.50x3000m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN, WHITE AND RED
ROLLS OF 1.5 X 100m (box with 30 each)

PRODUCT MEASURES

DIMENSIONS 25 X 25 cm
WEIGHT 380 gr/piece
HEIGHT 150 cm
LENGTH 100 m
THICKNESS OF FILAMENT 0.19mm
NUMBER OF STRAND: GREEN 12, WHITE 6, RED 6
THICKNESS OF STRAND: GREEN 0.9mm, WHITE 0.5mm, RED 0.5mm

BOX MEASURES

HEIGHT 27 cm
LENGTH 62 cm
WIDTH 32 cm
VOLUME 0.051 m³
GROSS WEIGHT 11.4 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Tutoring Net or Crop Netting

LA TRICOLOR®

1.50x6000m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV

SQUARE MESHES

COLOR GREEN, WHITE AND RED

ROLLS OF 1.5 X 100m (2 boxes with 30 pieces each)

PRODUCT MEASURES

DIMENSIONS 25 X 25 cm

WEIGHT 380 gr/piece

HEIGHT 150 cm

LENGTH 100 m

THICKNESS OF FILAMENT 0.19mm

NUMBER OF STRAND: GREEN 12, WHITE 6, RED 6

THICKNESS OF STRAND: GREEN 0.9mm, WHITE 0.5mm, RED 0.5mm

BOX MEASURES

HEIGHT 27 cm

LENGTH 62 cm

WIDTH 32 cm

VOLUME 0.051 m³

GROSS WEIGHT 11.4 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Tutoring Net or Crop Netting

LA TRICOLOR[®] 15

1.00x1000m

CHARACTERISTICS

POLYETHYLENE MONOFILAMENT KNOTTED MESH
COLOR GREEN, WHITE AND RED
WITH BLACK POLYETHYLENE RAFFY THREADS
STABILIZED AGAINST UV
SQUARE MESHES
PATENT MX/u/2019/000273

PRODUCT MEASURES

SQUARE 15 X 15 cm
HEIGHT 100 cm
LENGHT 1000 m
THICKNESS OF MONOFILAMENT
GREEN 0.83mm, WHITE 0.57mm, RED 0.57mm
RAFFIA 2688 total linear meters (1344m upper and 1344m lower)
TOTAL RAFFIA WEIGHT 2.82 kg

SHIPPING MEASURES

HEIGHT 54 cm
DIAMETER 26 cm
VOLUME 0.029 m³
GROSS WEIGHT 7.18 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





LA TRICOLOR

Tutoring Net or Crop Netting

LA TRICOLOR[®] 17

1.50x1000m

CHARACTERISTICS

POLYETHYLENE MONOFILAMENT KNOTTED MESH
COLOR GREEN, WHITE AND RED
WITH BLACK POLYETHYLENE RAFFY THREADS
STABILIZED AGAINST UV
SQUARE MESHES
PATENT MX/u/2019/000273

PRODUCT MEASURES

SQUARE 17 X 17 cm
HEIGHT 150 cm
LENGHT 1000 m
THICKNESS OF MONOFILAMENT
GREEN 0.83mm, WHITE 0.57mm, RED 0.57mm
RAFFIA 2688 total linear meters (1438m upper and 1438m lower)
TOTAL RAFFIA WEIGHT 2.82 kg

SHIPPING MEASURES

HEIGHT 58 cm
DIAMETER 26 cm
VOLUME 0.031 m³
GROSS WEIGHT 8.79 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Tutoring Net or Crop Netting

LA TRICOLOR[®] 25

1.50x1000m

CHARACTERISTICS

POLYETHYLENE MONOFILAMENT KNOTTED MESH
COLOR GREEN, WHITE AND RED
WITH BLACK POLYETHYLENE RAFFY THREADS
STABILIZED AGAINST UV
SQUARE MESHES
PATENT MX/u/2019/000273

PRODUCT MEASURES

SQUARE 25 X 25 cm
HEIGHT 150 cm
LENGHT 1000 m
THICKNESS OF MONOFILAMENT
GREEN 0.83mm, WHITE 0.57mm, RED 0.57mm
RAFFIA 2688 total linear meters (1344m upper and 1344m lower)
TOTAL RAFFIA WEIGHT 2.82 kg

SHIPPING MEASURES

HEIGHT 52 cm
DIAMETER 26 cm
VOLUME 0.028 m³
GROSS WEIGHT 6.52 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Flower Support Net

HORTOFLOR[®]

1.02x1000m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLS PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
7 THREADS LENGTH WISE
6 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 15 X 17 cm
WEIGHT 8.4 gr/m²
HEIGHT 102 cm
LENGTH 1000 m
DIAMETER 23 cm
VOLUME 0.043 m³
GROSS WEIGHT 9.9 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH WISE 104 kg•m
AND HEIGHT WISE 116 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Flower Support Net

HORTOFLOR[®]

1.02x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLS PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
7 THREADS LENGTH WISE
6 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 15 X 17 cm
WEIGHT 8.4 gr/m²
HEIGHT 102 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.051 m³
GROSS WEIGHT 13 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH WISE 104 kg•m
AND HEIGHT WISE 116 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Flower Support Net

HORTOFLOR[®]

1.53x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLS PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
10 THREADS LENGTH WISE
9 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 15 X 17 cm
WEIGHT 8.4 gr/m²
HEIGHT 153 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.077 m³
GROSS WEIGHT 19.5 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH WISE 104 kg•m
AND HEIGHT WISE 116 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Flower Support Net

HORTOFLO^R

2.04x1500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE
ROLLS PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD
13 THREADS LENGTH WISE
12 SQUARES IN HEIGHT

MEASURES

DIMENSIONS 15 X 17 cm
WEIGHT 8.4 gr/m²
HEIGHT 204 cm
LENGTH 1500 m
DIAMETER 25 cm
VOLUME 0.102 m³
GROSS WEIGHT 26 kg
THICKNESS OF THE KNOT 2.4 mm
THICKNESS OF THE THREAD 0.65 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH WISE 104 kg•m
AND HEIGHT WISE 116 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 10%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Anti-bird netting GUACAMALLAS® works to protect outdoor crops like berries or fruit trees from the threat of winged pests. It also protects tunnels, greenhouses and fish farming tanks reducing the loss of resources that birds and bats can cause.





Polypropylene Anti-Bird Mesh

GUACAMALLAS[®]

4.3x250m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLS PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 2x2 cm
WEIGHT 14 gr/m²
HEIGHT 430 cm (roll bending at 110cm)
LENGTH 250 m
DIAMETER 38 cm
VOLUME 0.16 m³
GROSS WEIGHT 15 kg
THICKNESS OF THE KNOT 1 mm
THICKNESS OF THE THREAD 0.5 mm

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Polypropylene Anti-Bird Mesh

GUACAMALLAS[®]

5x500m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLS PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 2x2 cm
WEIGHT 10 gr/m²
HEIGHT 500 cm (roll bending at 140cm)
LENGTH 500 m
DIAMETER 46 cm
VOLUME 0.26 m³
GROSS WEIGHT 25.5 kg
THICKNESS OF THE KNOT 0.8 mm
THICKNESS OF THE THREAD 0.4 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH WISE 100 kg•m
AND HEIGHT WISE 80 kg•m)
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 20%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Woven Bird Control Net

GUACAMALLAS[®] - T

5.2x762m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN
ROLLS PACKED IN BAG OF POLYETHYLENE
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 19x19 mm
WEIGHT 12.6 gr/m²
HEIGHT 520 cm
LENGTH 762 m
GROSS WEIGHT 50 kg
THICKNESS OF THE KNOT 0.17 mm

SHIPPING MEASURES

HEIGHT 60 cm
LENGTH 100 cm
WIDTH 80 cm
VOLUME 0.48 m³
GROSS WEIGHT 50 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Roll of Anti Bird Net

GUACAMALLAS[®] - D

2x10m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
DIAMOND MESHES
COLOR GREEN

MEASURES

MESH 20x20 mm
WEIGHT 9 gr/m²
HEIGHT 200 cm
LENGTH 10 m

SHIPPING MEASURES

HEIGHT 10 cm
LENGTH 10 cm
WIDTH 25 cm
VOLUME 0.003 m³
GROSS WEIGHT 0.18 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Roll of Anti Bird Net **GUACAMALLAS[®] - D** 4x12m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
DIAMOND MESHES
COLOR GREEN

MEASURES

MESH 20x20 mm
WEIGHT 9 gr/m²
HEIGHT 400 cm
LENGTH 12 m

SHIPPING MEASURES

HEIGHT 12 cm
LENGTH 12 cm
WIDTH 31 cm
VOLUME 0.004 m³
GROSS WEIGHT 0.432 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Anti-pollinizer netting ABEMALLA[®] prevents insects from pollinating high quality citrus crops. The harvest and sale of seedless fruit means double the market price. This netting is closed enough to prevent pollinizing insects from entering, but open enough to allow light and air through. It does not affect the humidity of the crop or cause the accumulation of moisture or fungal pathogens.





Anti Pollination Mesh **ABEMALLA®**

5.2x91.5m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR TRANSLUCIDE WHITE

MEASURES

MESH 1.8 X 6.8 mm
WEIGHT 60 gr/m²
HEIGHT 520 cm (roll bending at 118cm)
LENGTH 91.5 m
DIAMETER 40 cm
VOLUME 0.148 m³
GROSS WEIGHT 29.7 kg
THICKNESS OF THREAD 0.21 mm

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Anti Pollination Mesh

ABEMALLA®

6.4x76.2m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN

MEASURES

MESH 1.8 X 6.8 mm
WEIGHT 60 gr/m²
HEIGHT 640 cm (roll bending at 98cm)
LENGTH 76.2 m
DIAMETER 45 cm
VOLUME 0.156 m³
GROSS WEIGHT 30.2 kg
THICKNESS OF THREAD 0.21 mm

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Frost blankets, INVERNAVELO[®], are non-woven polypropylene sheets used to protect vegetables and trees during autumn and winter frosts. Additionally, they can be used to force seed and seedlings in order to achieve an earlier harvest.





Floating Row Cover

INVERNAVELO[®] 15gr

1.6x500m

CHARACTERISTICS

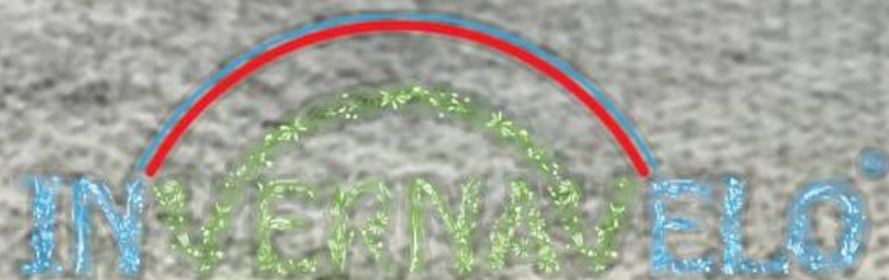
LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 15 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 15 gr/m²
HEIGHT 160 cm (roll bending at 80cm)
LENGTH 500 m
DIAMETER 30 cm
VOLUME 0.057 m³
GROSS WEIGHT 12 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 15gr

1.8x500m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 15 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 15 gr/m²
HEIGHT 180 cm (roll bending at 90cm)
LENGTH 500 m
DIAMETER 30 cm
VOLUME 0.063 m³
GROSS WEIGHT 13.5 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 19gr

1.6x500m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 19 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 19 gr/m²
HEIGHT 160 cm (roll bending at 80cm)
LENGTH 500 m
DIAMETER 36 cm
VOLUME 0.081 m³
GROSS WEIGHT 15.5 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 19gr

1.8x500m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 19 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 15 gr/m²
HEIGHT 180 cm (roll bending at 90cm)
LENGTH 500 m
DIAMETER 36 cm
VOLUME 0.092 m³
GROSS WEIGHT 17.5 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 19gr

2.4x500m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 19 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 19 gr/m²
HEIGHT 240 cm
LENGTH 500 m
DIAMETER 28 cm
VOLUME 0.148 m³
GROSS WEIGHT 23.4 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 19gr

2.6x500m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 19 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 19 gr/m²
HEIGHT 260 cm (roll bending at 130cm)
LENGTH 500 m
DIAMETER 36 cm
VOLUME 0.132 m³
GROSS WEIGHT 25.1 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 19gr

6.7x200m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 19 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 19 gr/m²
HEIGHT 6.7 m (roll bending at 2.3 metros)
LENGTH 200 m
DIAMETER 33 cm
VOLUME 0.197 m³
GROSS WEIGHT 26 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 19gr

12x100m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 19 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 19 gr/m²
HEIGHT 12 m (roll bending at 310 cm)
LENGTH 100 m
DIAMETER 27 cm
VOLUME 0.178 m³
GROSS WEIGHT 22.8 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Floating Row Cover

INVERNAVELO[®] 25gr

12.95x123.5m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 25 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT

MEASURES

WEIGHT 25 gr/m²
HEIGHT 12.95 m (roll bending at 268 cm)
LENGTH 123.5 m
DIAMETER 38 cm
VOLUME 0.304 m³
GROSS WEIGHT 40 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Banana Protection Bags

INVERNAVELO®

1x500m

CHARACTERISTICS

LIGHTWEIGHT POLYPROPYLENE NONWOVEN FABRIC 19 gr/m²
STABILIZED AGAINST UV
COLOR WHITE
IT ALLOWS 90% OF LIGHT PASS
4% UV ANTIOXIDANT
TUBULAR METER

MEASURES

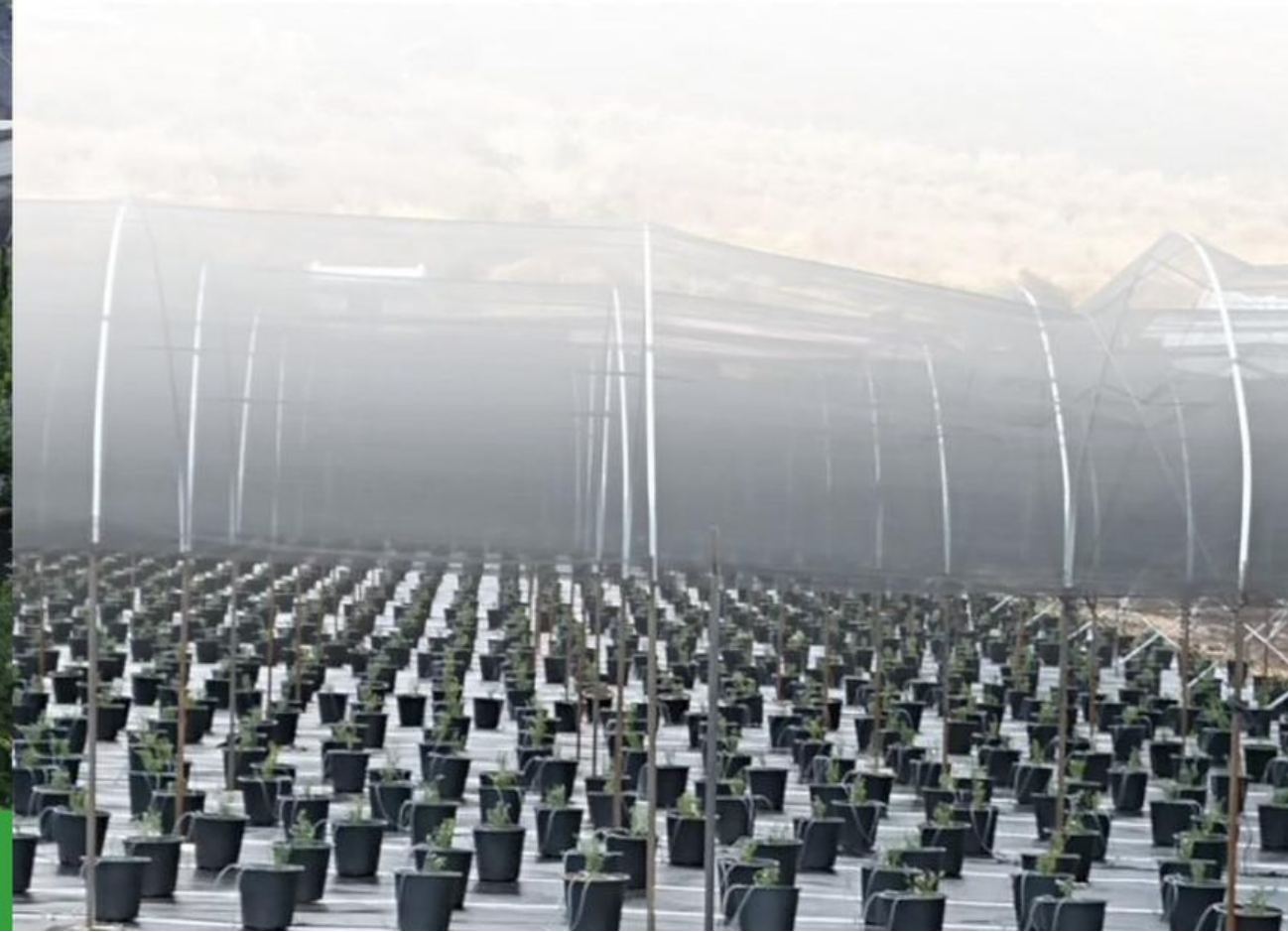
WEIGHT 18 gr/m²
HEIGHT 200 cm (roll folded and woven at 100cm)
LENGTH 500 m
DIAMETER 36 cm
VOLUME 0.102 m³
GROSS WEIGHT 18 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Ground cover fabric, MALAHIERBA[®], is a weed barrier fabric that keeps these plants from interfering with your crop. It prevents competition for nutrients, sunlight and water as well as keeping weeds that can be hosts for pests and disease under control.



Ground Cover



Groundcover Weed Control

MALAHIERBA[®]

GROUND COVER

2x100m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV
COLOR BLACK (WITH GREEN STRIPES ALONG EVERY 20cm)
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

WEIGHT 110 gr/m²
HEIGHT 200 cm (roll bending at 1 meter)
LENGTH 100 m
DIAMETER 27 cm
VOLUME 0.057 m³
GROSS WEIGHT 22 kg

TECHNICAL DATA

TENSILE STRENGTH (WARP 875 N/5cm
AND WEFT 710 N/5cm)
ELONGATION AT PEAK POINT (LENGTH 21%
AND HEIGHT 20%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Groundcover Weed Control

MALAHIERBA[®]

GROUND COVER

4x100m

CHARACTERISTICS

**POLYPROPYLENE STABILIZED AGAINST UV
COLOR BLACK (WITH GREEN STRIPES ALONG EVERY 20cm)
ROLLED ONTO TUBE OF CARDBOARD**

MEASURES

**WEIGHT 110 gr/m²
HEIGHT 400 cm (roll bending at 2 meters)
LENGTH 100 m
DIAMETER 27 cm
VOLUME 0.115 m³
GROSS WEIGHT 44 kg**

TECHNICAL DATA

**TENSILE STRENGTH (WARP 875 N/5cm
AND WEFT 710 N/5cm)
ELONGATION AT PEAK POINT (LENGTH 21%
AND HEIGHT 20%)**

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Groundcover Weed Control

MALAHIERBA[®]

GROUND COVER

6x50m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
COLOR BLACK (WITH GREEN STRIPES ALONG EVERY 20cm)
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

WEIGHT 110 gr/m²
HEIGHT 600 cm (roll bending at 3 meters)
LENGTH 50 m
DIAMETER 22 cm
VOLUME 0.114 m³
GROSS WEIGHT 33 kg

TECHNICAL DATA

TENSILE STRENGTH (WARP 875 N/5cm
AND WEFT 710 N/5cm)
ELONGATION AT PEAK POINT (LENGTH 21%
AND HEIGHT 20%)

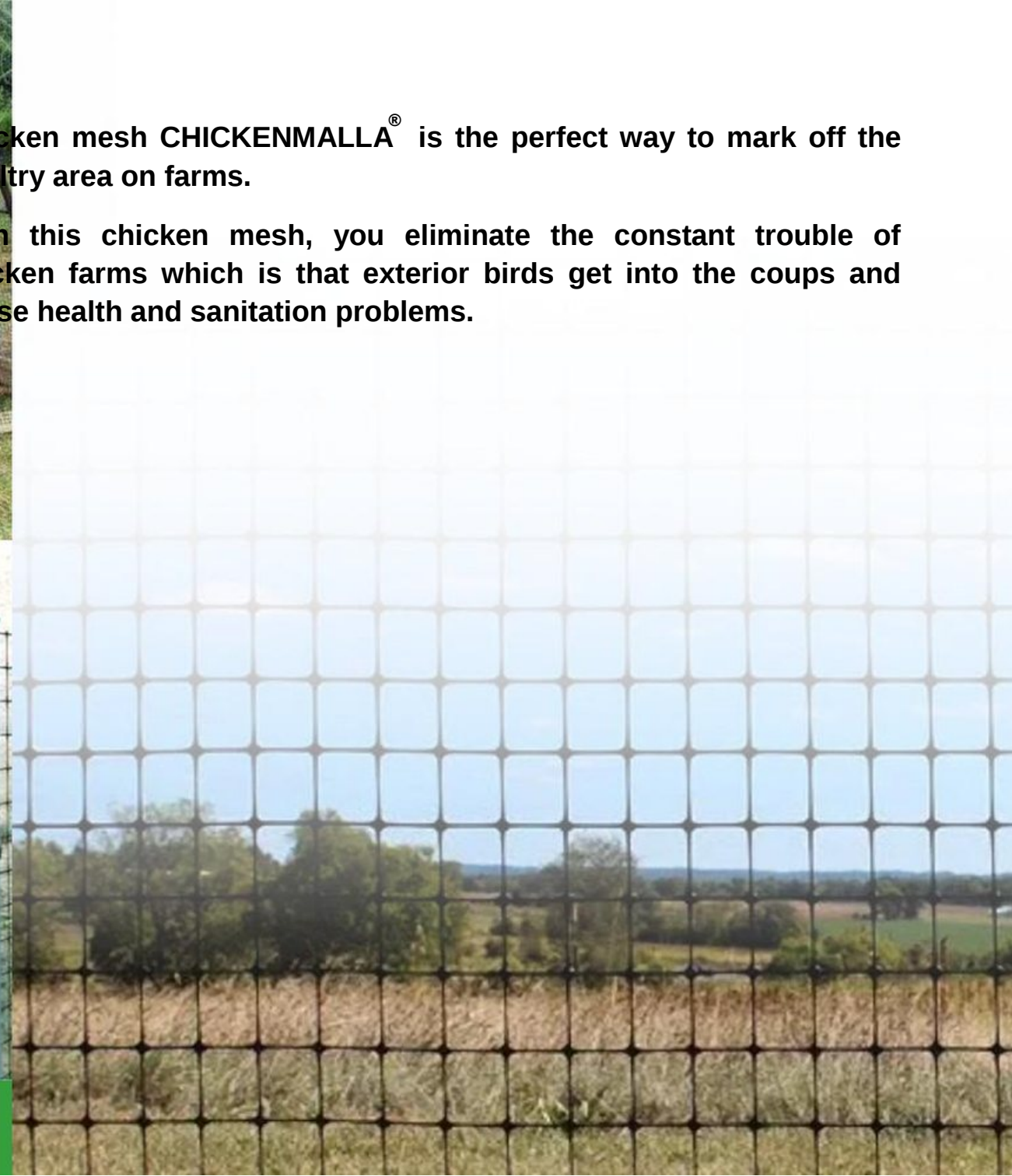
THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken mesh CHICKENMALLA[®] is the perfect way to mark off the poultry area on farms.

With this chicken mesh, you eliminate the constant trouble of chicken farms which is that exterior birds get into the coups and cause health and sanitation problems.





Chicken Mesh for Poultry

CHICKENMALLA® 16-19

1x200m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 16x19 mm
WEIGHT 60 gr/m²
HEIGHT 100 cm
LENGTH 200 m
DIAMETER 30 cm
VOLUME 0.10 m³
GROSS WEIGHT 12 kg
THICKNESS OF KNOT 1.2 mm
THICKNESS OF THREAD 0.6 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH AND HEIGHT) 357 kg•m
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry **CHICKENMALLA® 16-19**

2x200m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 16x19 mm
WEIGHT 60 gr/m²
HEIGHT 200 cm
LENGTH 200 m
DIAMETER 30 cm
VOLUME 0.20 m³
GROSS WEIGHT 24 kg
THICKNESS OF KNOT 1.2 mm
THICKNESS OF THREAD 0.6 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH AND HEIGHT) 357 kg•m
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry **CHICKENMALLA[®] 16-19**

4x200m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 16x19 mm
WEIGHT 60 gr/m²
HEIGHT 400 cm (roll beinding at 200cm)
LENGTH 200 m
DIAMETER 30 cm
VOLUME 0.32 m³
GROSS WEIGHT 48 kg
THICKNESS OF KNOT 1.2 mm
THICKNESS OF THREAD 0.6 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH AND HEIGHT) 357 kg•m
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry

CHICKENMALLA[®] 25-25

2x200m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHERS
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 25x25 mm
WEIGHT 60 gr/m²
HEIGHT 100 cm
LENGTH 200 m
DIAMETER 30 cm
VOLUME 0.20 m³
GROSS WEIGHT 24 kg
THICKNESS OF KNOT 1.2 mm
THICKNESS OF THREAD 0.6 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH AND HEIGHT) 357 kg•m
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry **CHICKENMALLA® 30-33**

2x200m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 30x33 mm
WEIGHT 60 gr/m²
HEIGHT 200 cm
LENGTH 200 m
DIAMETER 30 cm
VOLUME 0.20 m³
GROSS WEIGHT 24 kg
THICKNESS OF KNOT 1.2 mm
THICKNESS OF THREAD 0.6 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH AND HEIGHT) 357 kg•m
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry **CHICKENMALLA® - X 13-15**

1x100m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 13x15 mm
WEIGHT 85 gr/m²
HEIGHT 100 cm
LENGTH 100 m
DIAMETER 30 cm
VOLUME 0.20 m³
GROSS WEIGHT 8.5 kg
THICKNESS OF KNOT 1.7 mm
THICKNESS OF THREAD 0.85 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH 458.57 kg•m
AND HEIGHT 611.83 kg•m)
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry

CHICKENMALLA® - X 13-15

2x100m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 13x15 mm
WEIGHT 85 gr/m²
HEIGHT 200 cm
LENGTH 100 m
DIAMETER 30 cm
VOLUME 0.40 m³
GROSS WEIGHT 17 kg
THICKNESS OF KNOT 1.7 mm
THICKNESS OF THREAD 0.85 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH 458.57 kg•m
AND HEIGHT 611.83 kg•m)
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry

CHICKENMALLA[®] - X 18-25

1x100m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 18x25 mm
WEIGHT 85 gr/m²
HEIGHT 100 cm
LENGTH 100 m
DIAMETER 30 cm
VOLUME 0.20 m³
GROSS WEIGHT 8.5 kg
THICKNESS OF KNOT 1.7 mm
THICKNESS OF THREAD 0.85 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGHT 458.57 kg•m
AND HEIGHT 611.83 kg•m)
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry **CHICKENMALLA[®] - X 18-25**

1.5x100m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 18x25 mm
WEIGHT 85 gr/m²
HEIGHT 150 cm
LENGTH 100 m
DIAMETER 30 cm
VOLUME 0.30 m³
GROSS WEIGHT 12.75 kg
THICKNESS OF KNOT 1.7 mm
THICKNESS OF THREAD 0.85 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH 458.57 kg•m
AND HEIGHT 611.83 kg•m)
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Chicken Mesh for Poultry

CHICKENMALLA® - X 18-25

2x100m

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

MESH 18x25 mm
WEIGHT 85 gr/m²
HEIGHT 200 cm
LENGTH 100 m
DIAMETER 30 cm
VOLUME 0.40 m³
GROSS WEIGHT 17 kg
THICKNESS OF KNOT 1.7 mm
THICKNESS OF THREAD 0.85 mm

TECHNICAL DATA

TENSILE STRENGTH(LENGTH 458.57 kg•m
AND HEIGHT 611.83 kg•m)
ELONGATION AT PEAK POINT (LENGTH 15% AND HEIGHT 10%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%



OBAMALLA®



Shade cloth OBAMALLA® for shade houses and greenhouses increases crop yield for professional vegetable farmers.

This cloth helps mitigate climatic conditions (temperature, highs and lows during the day and night, moisture, hours of light, and the intensity of the sun) in order to make them more favorable so that plants develop more quickly and produce the largest quantity of high quality fruit possible.





OBAMALLA®

Shade Netting for Agriculture (Greenhouses, Shade House, Nurseries)

OBAMALLA® 35% 4.2x100m

CHARACTERISTICS

PERCENTAGE OF NOMINAL COVERAGE 35%
RASCHEL FABRIC
HIGH DENSITY POLYETHYLENE
STABILIZED AGAINST UV
3 NEEDLE PRODUCTION METHOD
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

WEIGHT 40 gr/m²
HEIGHT 4.2 m (roll bending at 2.1 meters)
LENGTH 100 m
DIAMETER 24 cm
VOLUME 0.095 m³
GROSS WEIGHT 18.2 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





OBAMALLA®

Shade Netting for Agriculture (Greenhouses, Shade House, Nurseries)

OBAMALLA® 35%

8 x100m

CHARACTERISTICS

PERCENTAGE OF NOMINAL COVERAGE 35%
RASCHEL FABRIC
HIGH DENSITY POLYETHYLENE
STABILIZED AGAINST UV
3 NEEDLE PRODUCTION METHOD
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

WEIGHT 40 gr/m²
HEIGHT 8 m (roll bending at 2.05 meters)
LENGTH 100 m
DIAMETER 35 cm
VOLUME 0.197 m³
GROSS WEIGHT 37 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





OBAMALLA®

Shade Netting for Agriculture (Greenhouses, Shade House, Nurseries) **OBAMALLA® 50%** **4.2x100m**

CHARACTERISTICS

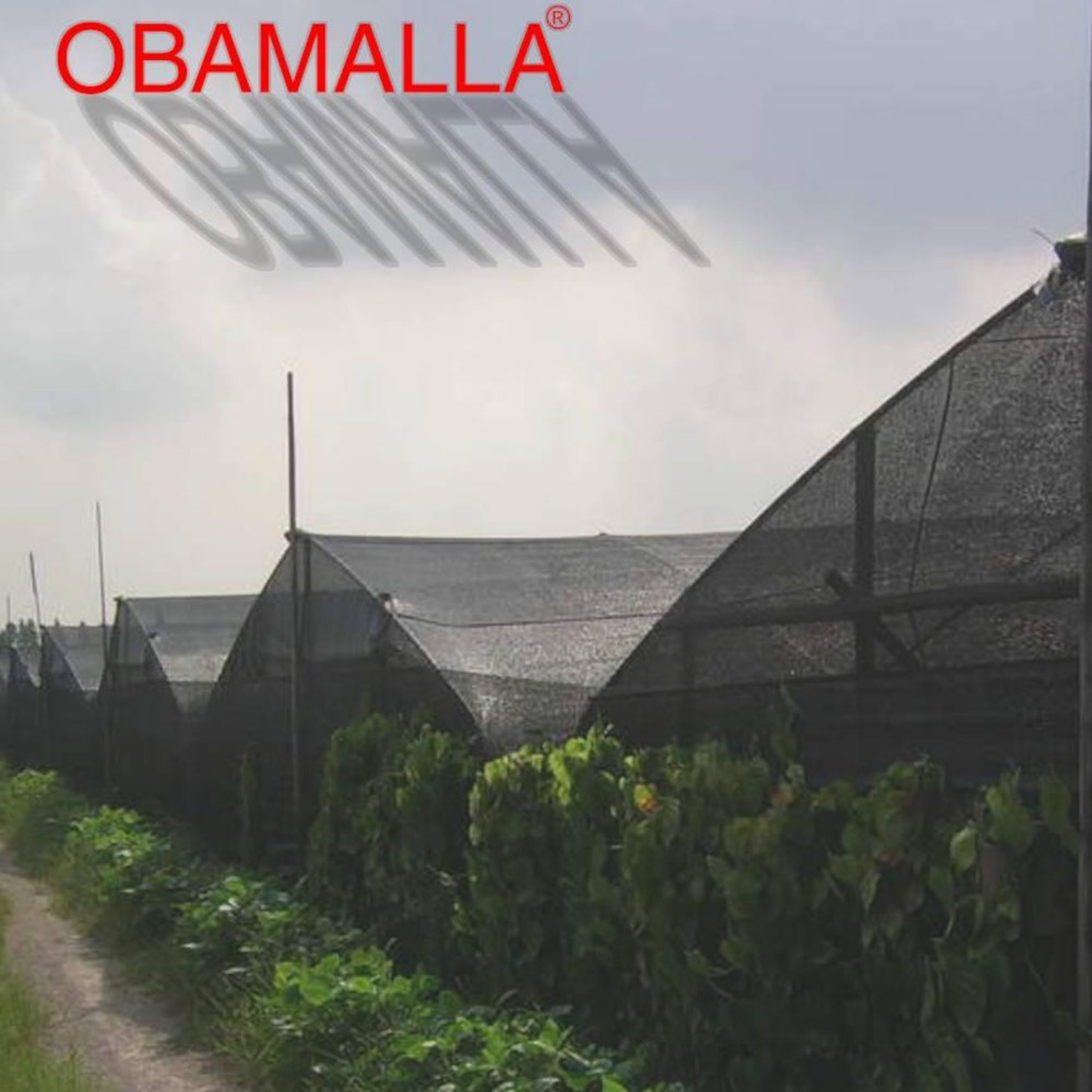
PERCENTAGE OF NOMINAL COVERAGE 50%
RASCHEL FABRIC
HIGH DENSITY POLYETHYLENE
STABILIZED AGAINST UV
3 NEEDLE PRODUCTION METHOD
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

WEIGHT 50 gr/m²
HEIGHT 4.2 m (roll bending at 2.1 meters)
LENGTH 100 m
DIAMETER 25 cm
VOLUME 0.103 m³
GROSS WEIGHT 22.4 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





OBAMALLA[®]

Shade Netting for Agriculture (Greenhouses, Shade House, Nurseries) **OBAMALLA[®] 50%** 6.2x100m

CHARACTERISTICS

PERCENTAGE OF NOMINAL COVERAGE 50%
RASCHEL FABRIC
HIGH DENSITY POLYETHYLENE
STABILIZED AGAINST UV
3 NEEDLE PRODUCTION METHOD
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

WEIGHT 50 gr/m²
HEIGHT 6.2 m (roll bending at 1.11 meters)
LENGTH 100 m
DIAMETER 49 cm
VOLUME 0.209 m³
GROSS WEIGHT 32 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





OBAMALLA®

Shade Netting for Agriculture (Greenhouses, Shade House, Nurseries) **OBAMALLA® 50%** 8x100m

CHARACTERISTICS

PERCENTAGE OF NOMINAL COVERAGE 50%
RASCHEL FABRIC
HIGH DENSITY POLYETHYLENE
STABILIZED AGAINST UV
3 NEEDLE PRODUCTION METHOD
COLOR BLACK
ROLLED ONTO TUBE OF CARDBOARD

MEASURES

WEIGHT 50 gr/m²
HEIGHT 8 m (roll bending at 2.05 meters)
LENGTH 100 m
DIAMETER 35 cm
VOLUME 0.197 m³
GROSS WEIGHT 45 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Hail netting, GRANITA[®], provides protection against the devastating force of hail, the least predictable weather phenomenon and the one most feared by farmers. It can destroy a year's work and investment in just a few minutes. When you spread this netting over the crop, it protects the plants from flower to harvest.





Anti-Hail Mesh **GRANITA®** 5.2x91.5m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR TRANSLUCIDE WHITE

MEASURES

MESH 1.8 X 6.8 mm
WEIGHT 60 gr/m²
HEIGHT 520 cm (roll bending at 118cm)
LENGTH 91.5 m
DIAMETER 40 cm
VOLUME 0.148 m³
GROSS WEIGHT 29.7 kg
THICKNESS OF THREAD 0.21 mm

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Anti-Hail Mesh **GRANITA®** 6.4x76.2m

CHARACTERISTICS

POLYETHYLENE STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN

MEASURES

MESH 1.8 X 6.8 mm
WEIGHT 60 gr/m²
HEIGHT 640 cm (roll bending at 98cm)
LENGTH 76.2 m
DIAMETER 45 cm
VOLUME 0.156 m³
GROSS WEIGHT 30.2 kg
THICKNESS OF THREAD 0.21 mm

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Trellis clips HORTOCLIPS®, are used for guiding tomatoes, cucumbers and other kinds of plants, like peppers, that need to be tied to different support systems like trellis netting.





Tutoring Rings for Crops

HORTOCLIPS®

Box of 10,000 pieces

CHARACTERISTICS

POLYPROPYLENE STABILIZED AGAINST UV
ERGONOMIC DESIGN WITH VENTILATION
COLOR WHITE

PRODUCT MEASURES

WEIGHT 0.9 gr
THICKNESS 11mm
DIAMETER 25mm

BOX MEASURES

HEIGHT 53 cm
LENGTH 60 m
WIDTH 40 cm
VOLUME 0.127 m³
GROSS WEIGHT 9 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Protective mesh guards against herbivorous animals that eat parts of plants, especially young tender sprouts and leaves.

On tree farms, the plants, being eaten by herbivorous, is the source of a lot of worry due to the damage it can cause.



Tree and Forest Nursery



Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE Q5 1x50m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN

MEASURES

MESH 5 X 5 mm
WEIGHT 270 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 28 cm
VOLUME 0.08 m³
GROSS WEIGHT 13.5 kg
THICKNESS OF THE KNOT 1.0 mm
THICKNESS OF THE THREAD 0.9 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH 203 kg•m
AND HEIGHT 285 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 5%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE Q5 **1x50m**

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE

MEASURES

MESH 5 X 5 mm
WEIGHT 270 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 28 cm
VOLUME 0.08 m³
GROSS WEIGHT 13.5 kg
THICKNESS OF THE KNOT 1.0 mm
THICKNESS OF THE THREAD 0.9 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH 203 kg•m
AND HEIGHT 285 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 5%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE Q10 1x50m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN

MEASURES

MESH 10 X 10 mm
WEIGHT 270 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 28 cm
VOLUME 0.08 m³
GROSS WEIGHT 14 kg
THICKNESS OF THE KNOT 1.2 mm
THICKNESS OF THE THREAD 1.1 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH 203 kg•m
AND HEIGHT 285 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 5%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE Q10 1x50m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR WHITE

MEASURES

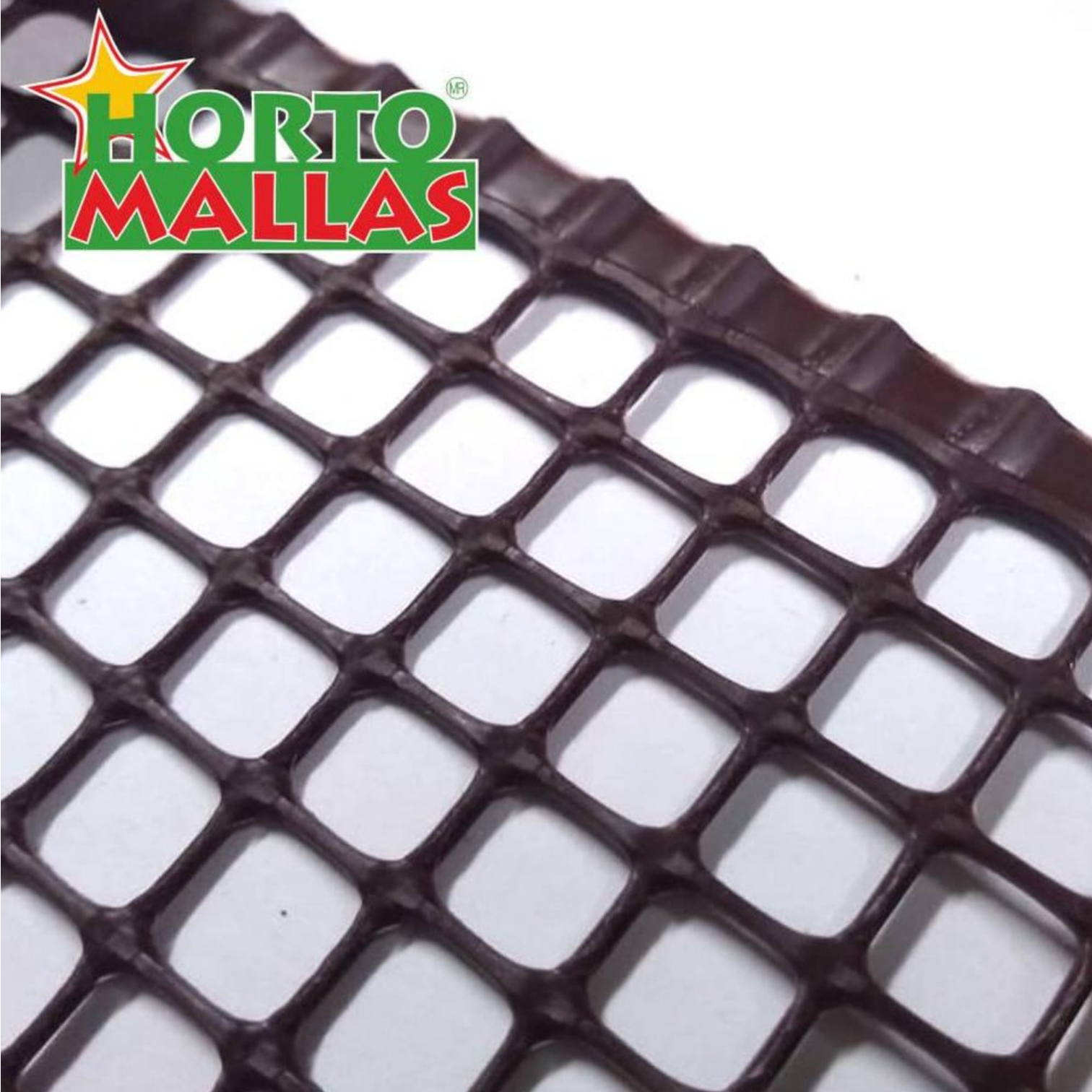
MESH 10 X 10 mm
WEIGHT 270 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 28 cm
VOLUME 0.08 m³
GROSS WEIGHT 14 kg
THICKNESS OF THE KNOT 1.2 mm
THICKNESS OF THE THREAD 1.1 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH 203 kg•m
AND HEIGHT 285 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 5%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE Q10 **1x50m**

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR BROWN

MEASURES

MESH 10 X 10 mm
WEIGHT 270 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 28 cm
VOLUME 0.08 m³
GROSS WEIGHT 14 kg
THICKNESS OF THE KNOT 1.2 mm
THICKNESS OF THE THREAD 1.1 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH 203 kg•m
AND HEIGHT 285 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 5%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE Q10 1x50m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR SILVER

MEASURES

MESH 10 X 10 mm
WEIGHT 270 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 28 cm
VOLUME 0.08 m³
GROSS WEIGHT 14 kg
THICKNESS OF THE KNOT 1.2 mm
THICKNESS OF THE THREAD 1.1 mm

TECHNICAL DATA

TENSILE STRENGTH (LENGTH 203 kg•m
AND HEIGHT 285 kg•m)
ELONGATION AT PEAK POINT (LENGTH AND HEIGHT) 5%

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





**Multipurpose Mesh for Tree Protection
and Forest Nurseries**

POLY-HARDWARE C **1x50m**

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHERS
COLOR GREEN LIGHT

MEASURES

MESH 10 X 10 mm
WEIGHT 370 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 35 cm
VOLUME 0.125 m³
GROSS WEIGHT 18.5 kg
THICKNESS OF THE KNOT 1.5 mm
THICKNESS OF THE THREAD 1.3 mm

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





**Multipurpose Mesh for Tree Protection
and Forest Nurseries**

POLY-HARDWARE Q20 **1x50m**

CHARACTERISTICS

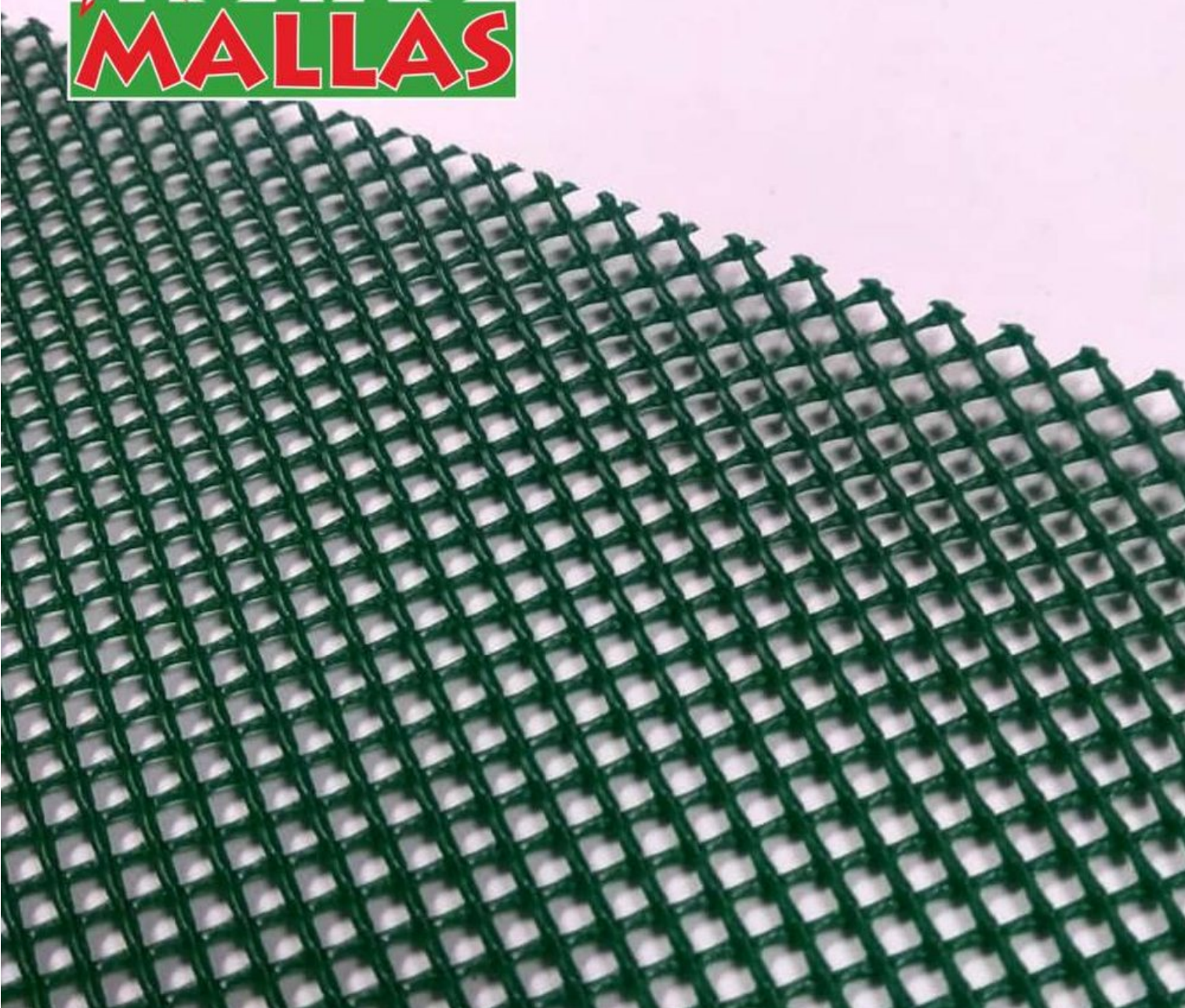
HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN

MEASURES

MESH 20 X 20 mm
WEIGHT 265 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 39 cm
VOLUME 0.119 m³
GROSS WEIGHT 13.5 kg
THICKNESS OF THE KNOT 1.2 mm
THICKNESS OF THE THREAD 1.1 mm

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE J 1x30m

CHARACTERISTICS

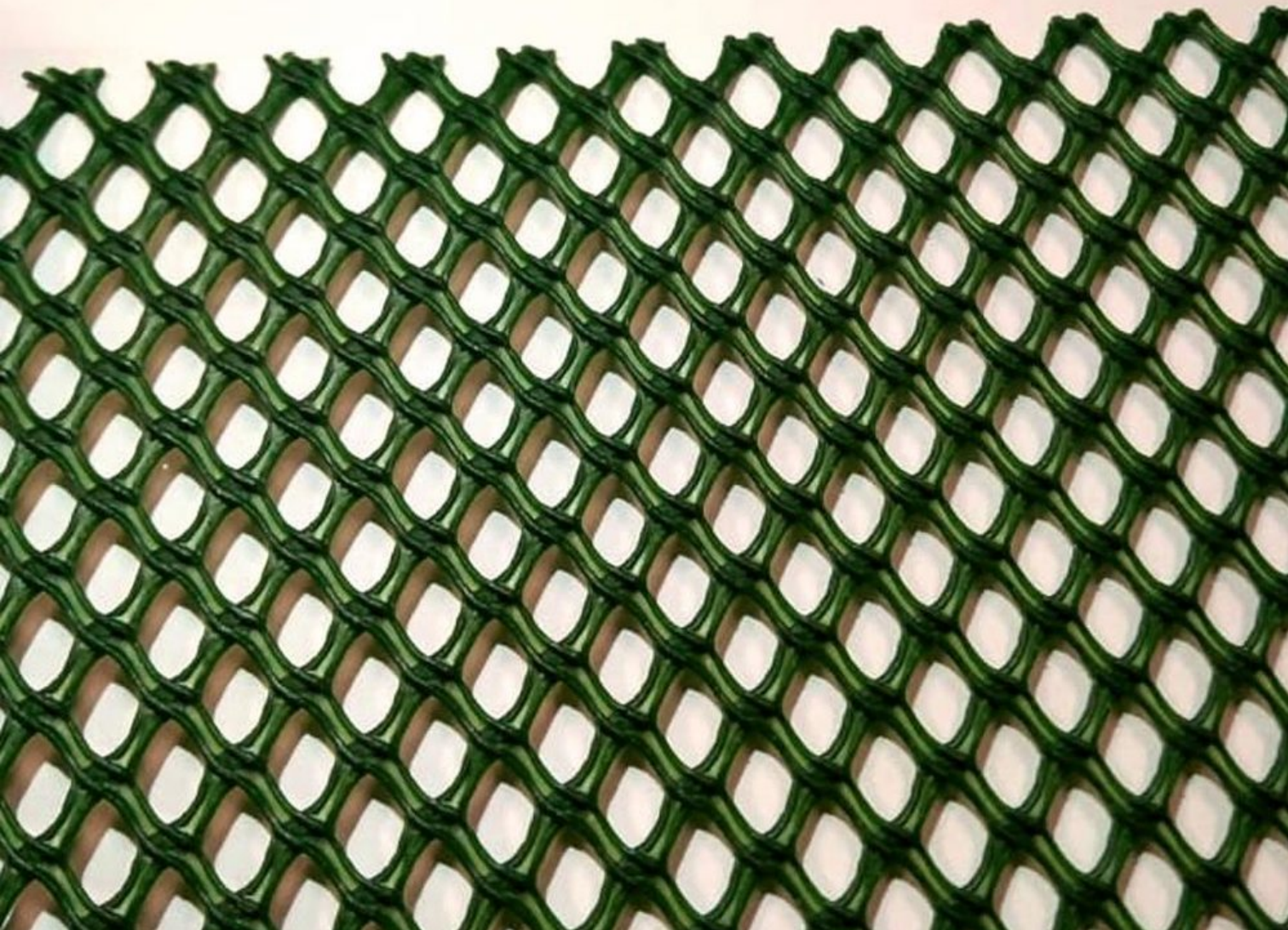
HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
DIAMOND MESHES
COLOR GREEN

MEASURES

DIAMOND 4x4mm
WEIGHT 400 gr/m²
HEIGHT 100 cm
LENGTH 30 m
DIAMETER 27 cm
VOLUME 0.057 m³
GROSS WEIGHT 12 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries **POLY-HARDWARE A** 1x30m

CHARACTERISTICS

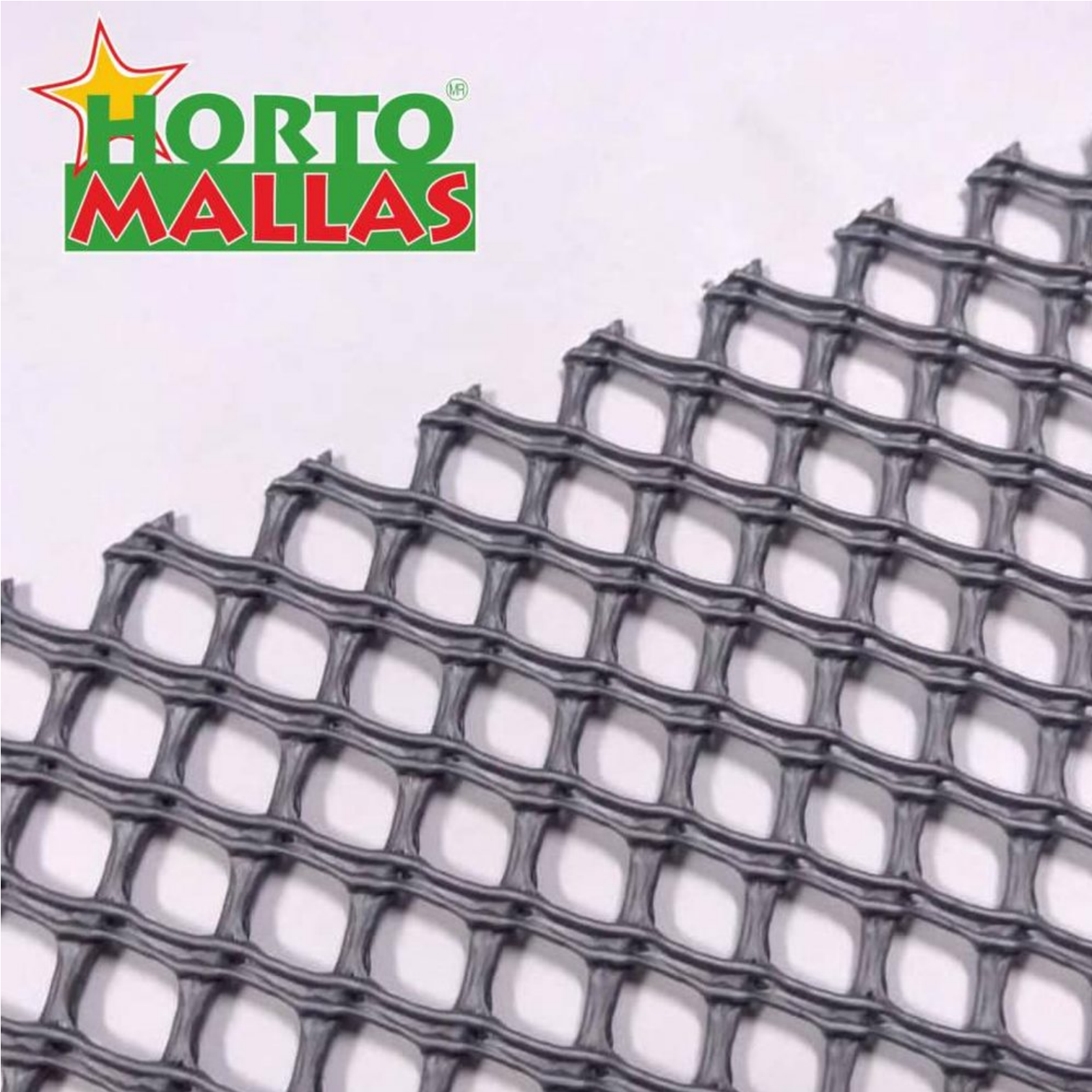
HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
DIAMOND MESHES
COLOR GREEN

MEASURES

DIAMOND 12x12mm
WEIGHT 350 gr/m²
HEIGHT 100 cm
LENGTH 30 m
DIAMETER 29 cm
VOLUME 0.066 m³
GROSS WEIGHT 10.5 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries **POLY-HARDWARE A** 1x30m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
DIAMOND MESHES
COLOR GREEN

MEASURES

DIAMOND 12x12mm
WEIGHT 350 gr/m²
HEIGHT 100 cm
LENGTH 30 m
DIAMETER 29 cm
VOLUME 0.066 m³
GROSS WEIGHT 10.5 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE M

1x30m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
RECTANGULAR MESHES
COLOR GREEN

MEASURES

MESH 11x3mm
WEIGHT 510 gr/m²
HEIGHT 100 cm
LENGTH 30 m
DIAMETER 27 cm
VOLUME 0.057 m³
GROSS WEIGHT 15.3 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE M

1x30m

CHARACTERISTICS

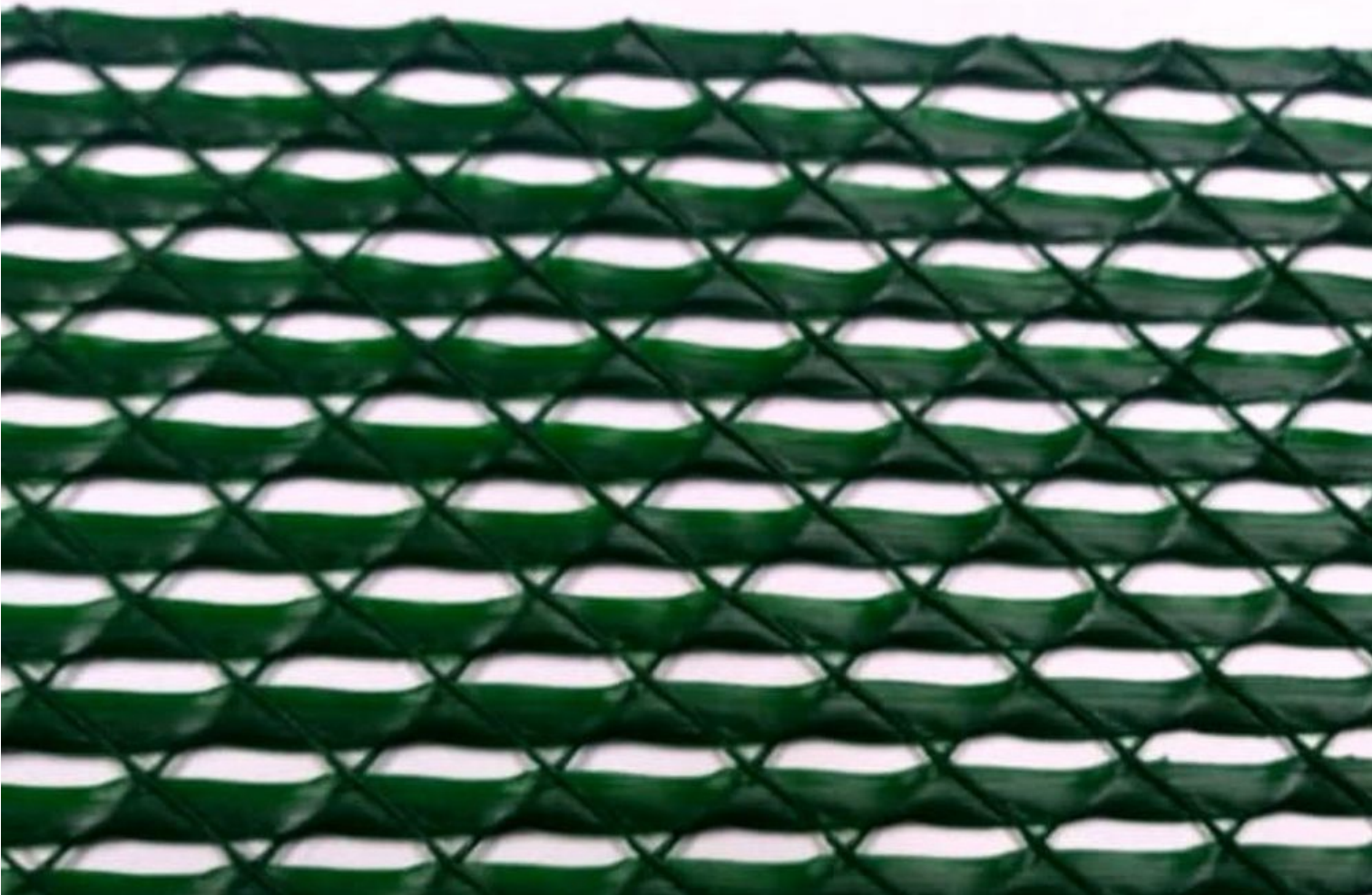
HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
RECTANGULAR MESHES
COLOR SILVER

MEASURES

MESH 11x3mm
WEIGHT 510 gr/m²
HEIGHT 100 cm
LENGTH 30 m
DIAMETER 27 cm
VOLUME 0.057 m³
GROSS WEIGHT 15.3 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE T 1x25m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
MALLAS SQUARE MESHESN REFUERZO
COLOR GREEN

MEASURES

WEIGHT 580 gr/m²
HEIGHT 100 cm
LENGTH 25 m
DIAMETER 29 cm
VOLUME 0.067 m³
GROSS WEIGHT 14.5 kg

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%





Multipurpose Mesh for Tree Protection and Forest Nurseries

POLY-HARDWARE HEX

1x50m

CHARACTERISTICS

HIGH DENSITY POLYETHYLENE (HDPE)
STABILIZED AGAINST UV
SQUARE MESHES
COLOR GREEN

MEASURES

WEIGHT 270 gr/m²
HEIGHT 100 cm
LENGTH 50 m
DIAMETER 28 cm
VOLUME 0.08 m³
GROSS WEIGHT 13.5 kg

TECHNICAL DATA

TENSILE STRENGTH (LENGTH 153 kg•m
AND HEIGHT 132 kg•m)
ELONGATION AT PEAK POINT (LENGTH 30%
AND HEIGHT 15%)

THERMOPLASTIC PRODUCT SUBJECT TO VARIATIONS +/- 8%

