

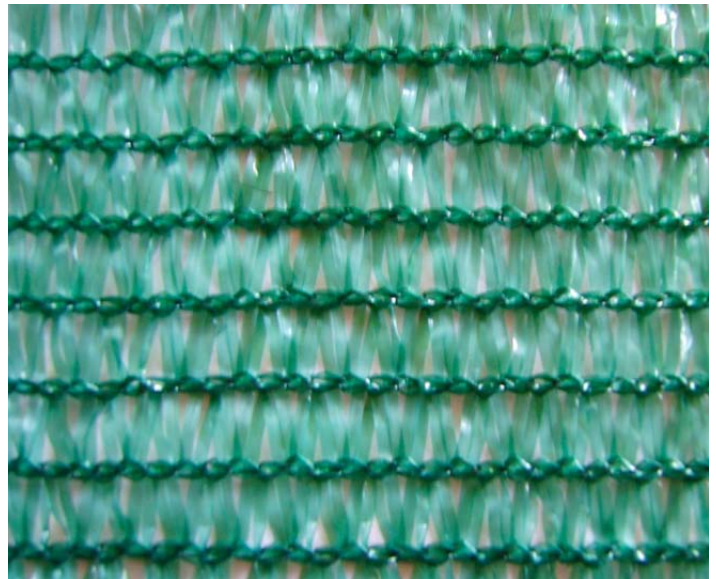


*For more
protection!*



NETS

for sun, wind and hail protection



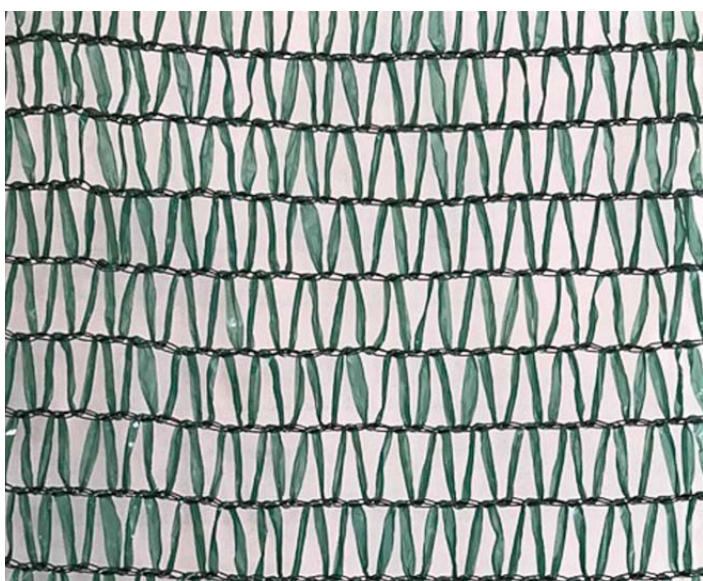
Shading net 5.811.7

Light shading net made of
100% Polyethylen

Light shading net made of 100% Polyethylen

Description	Light shading net made of 100% Polyethylen.
Areas of use	Light shading net inside and outside on film or glass knitted seam with button holes for fixation.
Buttonhole track	Yes
Eyelets	No
Colour	green
UV-stabilized	3 - 5 years (Central Europe 90 kLy / year)
Shading density	50%
Wind protection	No
Weight	55 g / qm
Widths	1,50 m / 2,00 m / 3,00 m / 4,50 m 6,00 m / Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.



Shading net 5.812.7

Light shading net made of 100% Polyethylen

Light shading net made of 100% Polyethylen.
warp: PE monofilament / weft: PE ribbon.

Description	Light shading net made of 100% PE. Warp: PE monofilament. Weft: PE ribbon.
Areas of use	Light shading net inside and outside on film or glass. Specifically to the requirement of Berryfruitfarmers developed shading net, for the summer cultivation of strawberries and raspberries.
Buttonhole track	Yes
Eyelets	No
Colour	green / black
UV-stabilized	3 - 5 years (Central Europe 90 kLy / year)
Shading density	30%
Wind protection	No
Weight	40 g / qm
Widths	3,00 m / 6,00 m / 9,00 m Further dimensions by request
Lengths	on request

Other dimensions or fabrication on request.

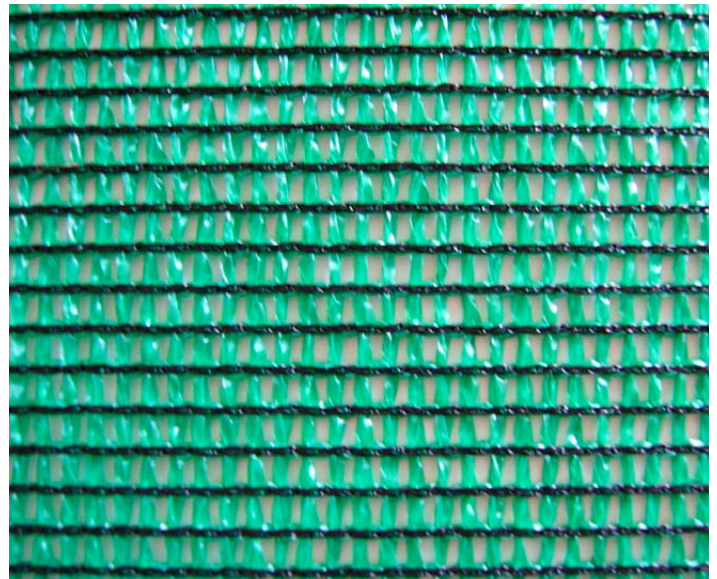
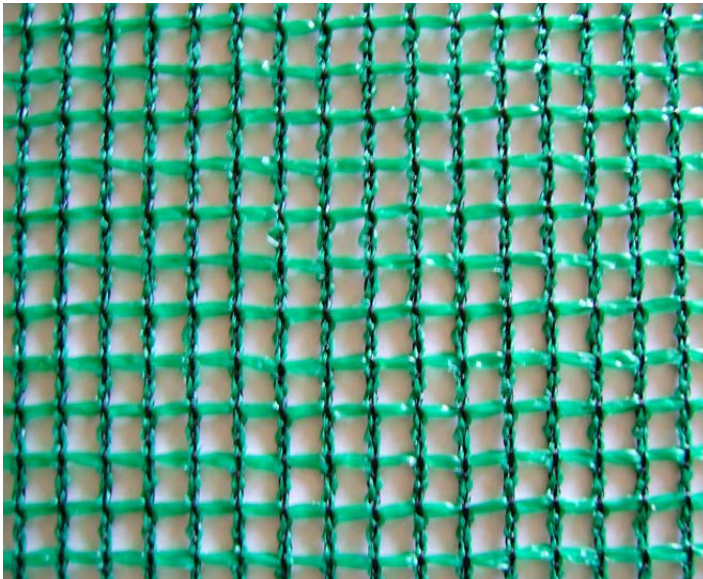
Shading net 5.604.7

UV-stabilising shading net made of 100% Polyethylen

UV-stabilising shading net made of 100% Polyethylen.
Weatherproof, tearproof and true colour.

Description	UV-stabilising shading net made of 100% PE. Weatherproof, tearproof and true colour.
Areas of use	Shading mat for in- and outdoor.
Buttonhole track	Yes
Eyelets	Custom-made, with PVC-reinforced seam and metal eyelets.
Colour	green
UV-stabilized	3 - 5 years (Central Europe 90 kLy / year)
Shading density	45%
Wind protection	45%
Weight	95 g / qm
Widths	1,50 m / 2,00 m / 3,00 m Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.



Wind- and Shading net 5.201.7

Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material

Sun and wind protection mat

Description	Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material, weather, water and acid resistant. Practical in temperatures from - 30 °C / + 70 °C. Optimal light diffuseness due to twisted strands.
Areas of use	Shading mat and wind protection mat, suitable inside and outside.
Buttonhole track	Yes
Eyelets	custom-made, with PVC-reinforced seam and metal eyelets.
Colour	green
UV-stabilized	approx. 10 years (Central Europe 90 kLy / year)
Shading density	50%
Wind protection	50%
Weight	125 g / qm
Widths	1,50 m / 3,00 m Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.

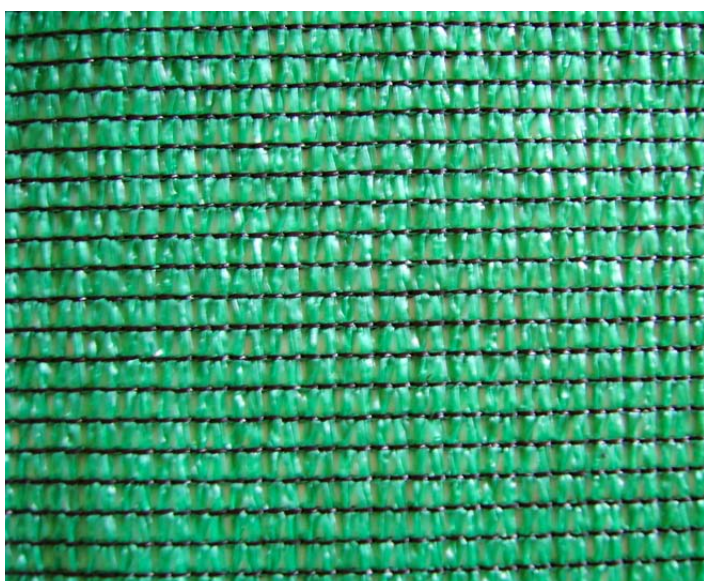
Wind- and Shading net 5.202

Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material

Sun and wind protection mat

Description	Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material, weather, water and acid resistant. Practical in temperatures from - 30 °C / + 70 °C. Optimal light diffuseness due to twisted strands.
Areas of use	Shading mat and wind protection mat, suitable inside and outside.
Buttonhole track	No
Eyelets	custom-made, with PVC-reinforced seam and metal eyelets.
Colour	green
UV-stabilized	approx. 10 years (Central Europe 90 kLy / year)
Shading density	63%
Wind protection	63%
Weight	145 g / qm
Widths	1,50 m / 3,00 m Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.



Wind-, screen and shading net 5.203

Sun, wind and shading mat, permanent colour, environmentally friendly, tear-resistant PE-material

Wind-, screen and shading net 5.215.7

Sun, wind and shading mat, permanent colour, environmentally friendly, tear-resistant PE-material

Sun, wind and shading mat

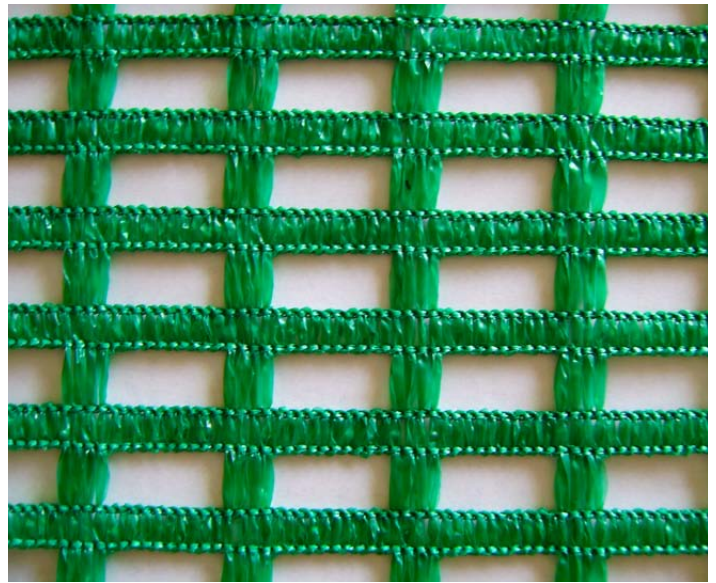
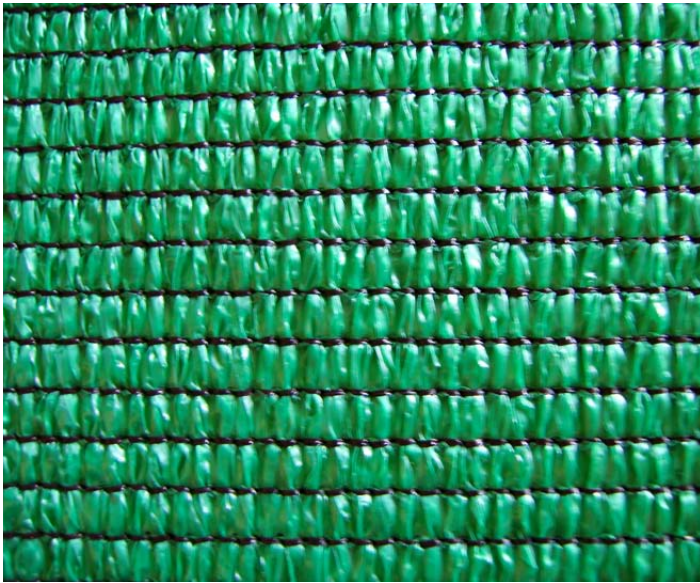
Description	Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material weather, water and acid resistant. Practical in temperatures from - 30 °C / + 70 °C. Optimal light diffuseness due to twisted strands.
Areas of use	Shading, screen and wind protection mat, suitable inside and outside.
Buttonhole track	No
Eyelets	custom-made, with PVC-reinforced seam and metal eyelets.
Colour	green
UV-stabilized	approx. 10 years (Central Europe 90 kLy / year)
Shading density	73%
Wind protection	73%
Weight	160 g / qm
Widths	1,50 m / 3,00 m Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.

Sun, wind and shading mat

Description	Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material weather, water and acid resistant. Practical in temperatures from - 30 °C / + 70 °C. Optimal light diffuseness due to twisted strands.
Areas of use	Shading-, wind protection mat and screen suitable inside and outside.
Buttonhole track	Yes
Eyelets	No
Colour	green
UV-stabilized	approx. 10 years (Central Europe 90 kLy / year)
Shading density	80%
Wind protection	80%
Weight	150 g / qm
Widths	2,00 m Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.



Wind-, screen and shading net 5.100

Sun, wind and shading mat, permanent colour, environmentally friendly, tear-resistant PE-material

Sun, wind and shading mat

Description	Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material weather, water and acid resistant. Practical in temperatures from - 30 °C / + 70 °C. Optimal light diffuseness due to twisted strands.
Areas of use	Shading- wind protection mat and screen suitable inside and outside.
Buttonhole track	No
Eyelets	custom-made, with PVC-reinforced seam and metal eyelets.
Colour	green
UV-stabilized	approx. 10 years (Central Europe 90 kLy / year)
Shading density	84%
Wind protection	84%
Weight	250 g / qm
Widths	1,50 m / 3,00 m Further dimensions by request
Length	50 m

Other dimensions or fabrication on request.

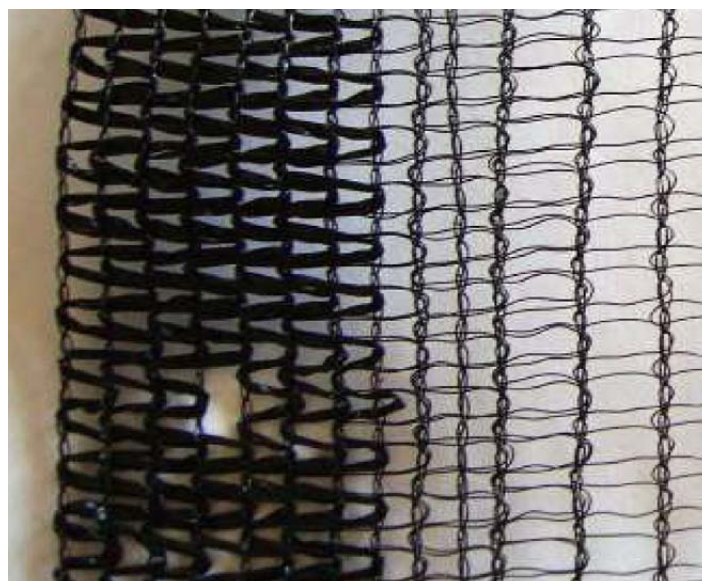
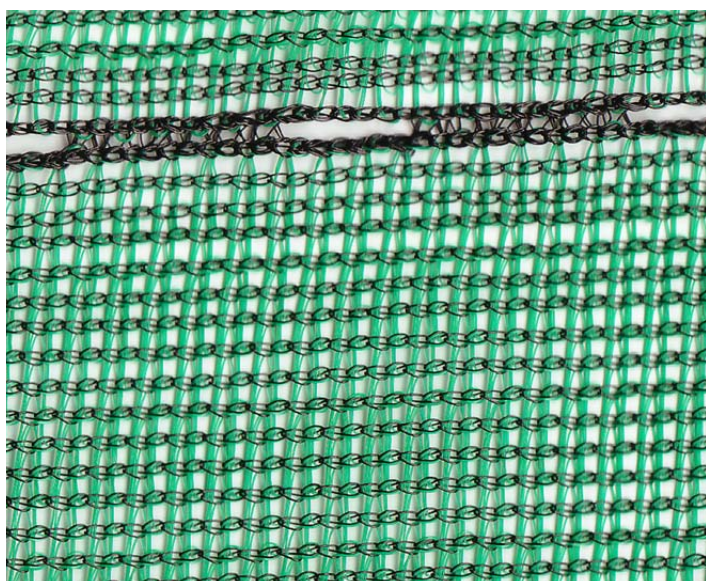
Lattice mat 5.504

Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material

Sun and wind protection mat

Description	Sun and wind protection mat, permanent colour, environmentally friendly, tear-resistant PE-material weather, water and acid resistant. Practical in temperatures from - 30 °C / + 70 °C.
Areas of use	Shading mat and wind protection mat. Suitable inside and outside.
Buttonhole track	No
Eyelets	No
Colour	green
UV-stabilized	approx. 10 years (Central Europe 90 kLy / year)
Shading density	45%
Wind protection	45%
Weight	190 g / qm
Widths	3,00 m Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.



Wind- and shading net 1.050.7

Sun and wind protection net made of 100% polyethylene monofilament

Hail protection net 307.7

100% Monofilament hail protection net with buttonhole track for fixation

Sun and wind protection mat

100% Monofilament hail protection net

Description	Sun and wind protection (100 % Monofilament). Knitted seam with button holes for fixation (distance 75 cm).
Areas of use	Shading- and wind protection net. Suitable inside and outside.
Buttonhole track	Yes
Eyelets	No
Colour	green
UV-stabilized	6 - 8 years (Central Europe 90 kLy / year)
Shading density	50%
Wind protection	50%
Weight	146 g / qm
Widths	1,50 m / 2,00 m / 3,00 m Further dimensions by request
Lengths	50 m

Other dimensions or fabrication on request.

Description	100% Monofilament hail protection net with buttonhole track for fixation (space of 0,75 m).
Areas of use	Hail protection net for outdoor.
Buttonhole track	Yes
Eyelets	No
Colour	black
UV-stabilized	approx. 5 - 7 years (Central Europe 90 kLy / year)
Shading density	12%
Wind protection	No
Weight	40 g / qm
Widths	3,00 m Further dimensions by request
Lengths	100 m

Other dimensions or fabrication on request.



Clima net 327

HDPE Clima net

Cover of spring cultures for earlier
crop cover of vegetable

Description	HDPE Clima net. Transparent.
Areas of use	Covers for spring cultures for earlier crop cover of vegetable, ornamental plants and tree cultures as frost protection, cover of seedbed.
Buttonhole track	No
Eyelets	No
Colour	transparent
UV-stabilized	approx. 3 - 5 years (Central Europe 90 kLy / year)
Shading density	15%
Wind protection	No
Weight	38 g / qm
Widths	by request
Lengths	by request

Other dimensions or fabrication on request.

Anti-bird net

Bird protection

Description	Anti-bird net. PE-material. UV stabilised.
Areas of use	Anti-bird net for outdoor.
Buttonhole track	12 x 12 mm 20 x 20 mm 25 x 25 mm 30 x 30 mm
Eyelets	No
Colour	green
UV-stabilized	Yes
Shading density	-
Wind protection	-
Weight	-
Widths	by request
Lengths	as required

Other dimensions or fabrication on request.



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