



*For all
cases !*

Additional films
for different indoor and outdoor applications





UV 3 white

The shading film



For cool greenhouses in which reduced growth is required or tolerated

Description	The white colouration reduces the light. The irradiation takes place uniformly over the entire light spectrum. Recommended for cool greenhouses where reduced growth is required or tolerated.
Area of use	Single covering Inner film for double covering
Colour	white
Thickness	180 µ
UV guarantee D-A-CH	36 months / 3 years (90 kLy / year)
Transparency	approx. 67% total
Proportion of diffuse light	approx. 90% diffuse light
Cooling properties	No
Thermicity	No
UV-A Permeability	No
UV-B Permeability	No
Anti-Condens	No
Notes	-
Widths	9,20 m / 11,20 m / 15,00 m Other widths on request
Lengths	as required

Other dimensions or fabrication on request.



Mushroom house film

UV-stabilised coex. green / black / white
Polyethylen protective film

Individually applicable cover film for agricultural warehouses, livestock breeding buildings and mushroom greenhouses

Description	UV-stabilised coex. green / black / white Polyethylen protective film.
Area of use	Protective film for livestock breeding buildings, Airy agricultural storehouses, greenhouses for growing mushroom. Single covering / Double covering (as inner film - green side inside)
Colour	green / black / white
Thickness	200 μ
UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)
Transparency	approx. 3%
Proportion of diffuse light	-
Cooling properties	No
Thermicity	No
UV-A Permeability	No
UV-B Permeability	No
Anti-Condens	No
Notes	-
Widths	14,00 m Other widths on request
Lengths	as required

Other dimensions or fabrication on request.

Cover film

UV-stabilised coex. green / white
Polyethylen protective cover film

Covering film for light agricultural warehouses and livestock breeding buildings

Description	UV-stabilised coex. green / white Polyethylen protective cover film.
Area of use	Protective film for livestock breeding buildings and Airy agricultural storehouses. Single covering, Double covering (as inner film - green side inside)
Colour	green / white
Thickness	250 μ
UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)
Transparency	approx. 8%
Proportion of diffuse light	-
Cooling properties	No
Thermicity	No
UV-A Permeability	No
UV-B Permeability	No
Anti-Condens	No
Notes	-
Widths	14,50 m Other widths on request
Lengths	as required

Other dimensions or fabrication on request.



GrapeCover

Stable one-side coated
transparent woven

Special woven for the roofing of grapes,
berries and stone fruits

Description	Stable one-side coated transparent woven.
Area of use	Roofing for grapes, berries and stone fruits.
Colour	transparent
Thickness	150 g/m ²
UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)
Transparency	approx. 70%
Proportion of diffuse light	approx. 36% diffuse light
Cooling properties	No
Thermicity	79%
UV-A Permeability	approx. 73%
UV-B Permeability	approx. 65%
Anti-condens	No
Notes	-
Widths	1,00 m / 1,33 m / 2,00 m / 4,00 m Other widths on request
Lengths	as required

Other dimensions or fabrication on request.

Two-side coated transparent woven

Two-side coated transparent woven
Very high mechanical resistance

Stable special fabric coated transparent woven
on both sides for side aeration, gables and roof

Description	Stable two-side coated transparent woven. Very high mechanical resistance.
Area of use	For side aeration, gables and roof.
Colour	transparent
Thickness	200 g/m ²
UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)
Transparency	ja / approx. 70%
Proportion of diffuse light	approx. 45% diffuse light
Cooling properties	No
Thermicity	79%
UV-A Permeability	approx. 80%
UV-B Permeability	approx. 78%
Anti-Condens	No
Notes	-
Widths	2,00 m / 4,00 m Other widths on request
Lengths	as required

Other dimensions or fabrication on request.



Chrysanthemum film

Chrysanthemum film / PE-material
Light-resistant film

Lightfast darkening film for
Chrysanthemum cultivation

Description	Chrysanthemum. PE light-resistant film material.
Area of use	Light-resistant film.
Colour	black
Thickness	70 μ
UV guarantee D-A-CH	-
Transparency	-
Proportion of diffuse light	-
Cooling properties	No
Thermicity	No
UV-A Permeability	No
UV-B Permeability	No
Anti-Condens	No
Notes	-
Widths	4,50 m / 6,00 m
Lengths	50 m

Other dimensions or fabrication on request.

Mulch film

Mulch film / PE-material
Also available as bio mulch film

Mulch film for agricultural use

Description	Mulch film. PE-material. This Film is available in different dimensions, thicknesses and variations. Also available as bio mulch film
Area of use	Mulch film.
Colour	black
Thickness	30 μ
UV guarantee D-A-CH	-
Transparency	-
Proportion of diffuse light	-
Cooling properties	No
Thermicity	No
UV-A Permeability	No
UV-B Permeability	No
Anti-Condens	No
Notes	-
Widths	on request
Lengths	on request

Other dimensions or fabrication on request.



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