

for different indoor and outdoor applications









Groundcover 100 g black

Black groundcover woven with white squares 25 x 25 cm to prevent weed growth

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Description

Black groundcover woven with white squares 25 x 25 cm to prevent weed growth.

Film specification

Polypropylene woven

Areas of use

Indoor and outdoor use.

Colour

black

Weight

100 g / qm

Tractive force

Warp 18 kN/m Weft 17 KN/m

Water permeability

10 / litre / m² / sec.

Shrink

max. 2 % (2 h - 70 ° C)

UV guarantee D-A-CH

84 months / 7 years (90 kLy / year)

Widths

0,50 m / 0,83 m / 1,05 m / 1,28 m 1,54 m / 1,65 m / 2,07 m / 2,57 m 3,30 m / 4,15 m / 5,15 m

Further widths by request

Lengths

100 m

Other dimensions or fabrication on request.











Groundcover 100 g white

White groundcover woven with blue lines every 25 cm

Groundcover 100 g green

Green-black groundcover woven with squares every 25 cm to prevent weed growth

Groundcover for preventing weed growth and reflecting light		Groundcover for preventing weed growth	
Description	White groundcover woven with blue lines every 25 cm.	Description	Green-black groundcover woven with squares every 25 cm.
Film specification	Polypropylene woven	Film specification	Polypropylene woven
Areas of use	Indoor and outdoor use.	Areas of use	Indoor and outdoor use.
Colour	white	Colour	green-black
Weight	100 g / qm	Weight	100 g / qm
Tractive force	Warp 18 kN/m Weft 17 KN/m	Tractive force	Warp 18 kN/m Weft 17 KN/m
Water permeability	10 / litre / m² / sec.	Water permeability	10 / litre / m² / sec.
Shrink	max. 2 % (2 h - 70 ° C)	Shrink	max. 2 % (2 h - 70 ° C)
UV guarantee D-A-CH	84 months / 7 years (90 kLy / year)	UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)
Widths	2,07m / 3,30 m / 4,15 m / 5,15 m	Widths	on request
Lengths	100 m	Lengths	100 m
Other dimensions or fabrication on request.		Other dimensions or fabrication on request.	







Groundcover 130 g black

Black PP groundcover woven with squares every 25 cm to prevent weed growth

Groundcover for control and prevention of weed growth

Groundcover 200 g black

Black PP groundcover woven with lines every 25 cm to prevent weed growth

Groundcover for control and prevention of weed growth

Description	Black groundcover woven with squares every 25 cm to prevent weed growth. Higher resistance to mechanical load as groundcover 100 g black	
Film specification	Polypropylene woven	
Areas of use	Indoor and outdoor use.	
Colour	black	
Weight	130 g / qm	
Tractive force	Warp 20 kN/m Weft 17 KN/m	
Water permeability	10 / litre / m² / sec.	
Shrink	max. 2 % (2 h - 70 ° C)	
UV guarantee D-A-CH	84 months / 7 years (90 kLy / year)	
Widths	3,30 m / 4,15 m / 5,15 m	
Lengths	100 m	
Other dimensions or fabrication on request.		

Description	Black groundcover woven with lines every 25 cm. It is extra strong and able to cope with heavy work traffic. The woven is highly suitable for use on lava beds, blister sheets and drainage mats. The thermofixation of the yarn ensures minimal shrinkage.	
Film specification	Polypropylene woven	
Areas of use	Indoor and outdoor use.	
Colour	black	
Weight	200 g / qm	
Tractive force	Warp 22 kN/m Weft 18 KN/m	
Water permeability	20 / litre / m² / sec.	
Shrink	max. 1 % (2 h - 70 ° C)	
UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)	
Widths	1,05 m / 2,57 m / 5,15 m	
Lengths	100 m	
Other dimensions or fabrication on request.		







Groundcover Transtec black

Black groundcover with lines every 25 cm

Mechanised clearing of greenhouses

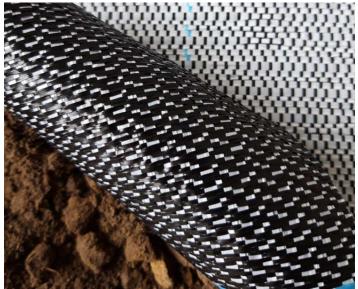
Groundcover Transtec white

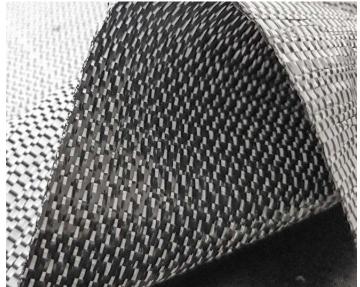
White groundcover with lines every 25 cm

Mechanised clearing of greenhouses

Description	Black groundcover with lines every 25 cm. This woven is specially developed to use during the mechanised clearing of greenhouses. To resist the great strength of a foliage removal machine, it is specially woven to the working widths, and not cut from wider widths. The woven is thus given reinforced edges during the weaving process.	Description	White groundcover with lines every 25 cm. This woven is specially developed to use during the mechanised clearing of greenhouses. The high level of reflection means that it can be left down for a whole season, ideal for light-sensitive crops. Specially woven to the working width with reinforced edges.
Film specification	Polypropylene woven	Film specification	Polypropylene woven
Areas of use	Mechanised clearing of greenhouses	Areas of use	Mechanised clearing of greenhouses
Colour	black	Colour	white
Weight	135 g / qm	Weight	150 g/ qm
Tractive force	Warp 22 kN/m Weft 17 KN/m	Tractive force	Warp 15 kN/m Weft 15 KN/m
Water permeability	10 / litre / m² / sec.	Water permeability	10 / litre / m² / sec.
Shrink	max. 1 % (2 h - 70 ° C)	Shrink	max. 1 % (2 h - 70 ° C)
UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)	UV guarantee D-A-CH	60 months / 5 years (90 kLy / year)
Widths	1,31 m	Widths	1,10 m
Lengths	100 m	Lengths	100 m
Other dimensions or fabrication on request.		Other dimensions or fabric	cation on request.







Groundcover black-white

Black-white PP groundcover woven with lines every 25 cm to prevent weed growth

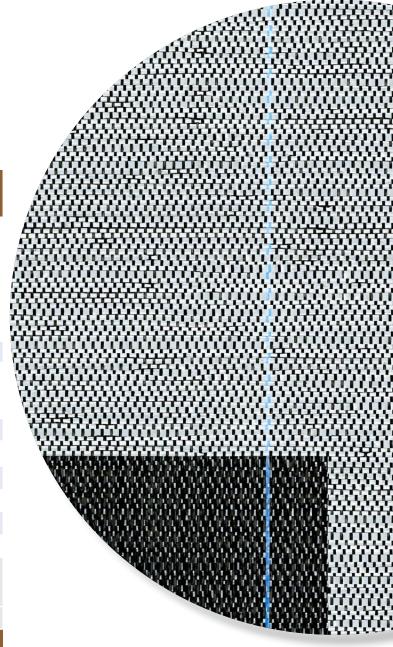
black-white ground cover shows a unique combination of light reflection and increased weed suppression

Description	The white upper side reflects the light, the black downside blocks the light to a great extent. Minimal shrinking, good water permeability and a better resistance of use of sulfur.
Film specification	Polypropylene woven
Areas of use	Indoor and outdoor use.
Colour	black-white
Weight	120 g / qm
Tractive force	Warp 18 kN/m Weft 17 KN/m
Water permeability	10 / litre / m² / sec.
Shrink	max. 1 % (2 h - 70 ° C)
UV guarantee D-A-CH	84 months / 7 years (90 kLy / year)
Widths	on request

on request

Other dimensions or fabrication on request.

Lengths





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