



Translucent



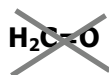
Ecological Fabric
REACH Compliant



Halogen and FormaldehydeFree



Manufactured in the EU



TECHNICAL PROPERTIES

Fabric Characteristic	Standard	
Composition	-	100% PES
Weight (g/ m²)	EN 12127	262± 5%
Thickness (mm)	EN ISO 5084	0.39± 5%
Light Fastness	ISO 105 B02:2002	6-7/ 8 White 4-5/8
Roll Width		Width 200–270 cm , Lenght 30 m
Vertical Width		89 mm –127 mm

SUN CONTROL PROPERTIES

	% Tv	% Rv	% Av
Colour			
Licorice	1	5	94
White	27	65	8
Custard	25	57	18
Ivory	20	54	26
Ash	24	50	26
Cinder *	11	32	57
Dim Grey	2	10	88
Tan	15	40	45
Saddle Brown	5	20	75
Mustard	15	41	44
Dark Orange	7	30	63
Bourgogne	2	19	79
Cherry	1	16	83
Blue	1	10	89
Black	1	4	95
Moss	2	10	88
Violet	10	34	56

* Only Roller

Data measured according to internal method based on EN 410.



Roller Blinds



Vertical Blinds



Panel Blinds

Environmental & health properties	Free of formaldehyde and lead. MONET is Oeko-tex standard 100 certified, which assures that no harmful substances are used during its production process.		
Manufacturing properties Roller.	Manufacturing Direction . Rolls should always be stored horizontally		
Maintenance	⇒ Do not rub ⇒ Do not steam ⇒ Wipe gently with a wet sponge ⇒ Vacuum clean for regular maintenance. 		

PRODUCT SPECIFICATIONS

Element	Standard	Tolerance	Remark
Length	37 m	+/-10%	Minimum piece length= 10m (proportion of delivered rolls with the minimum piece length shall not exceed 10% of the order)
Width	200-270 cm	+/- 2cm	-
Color	Approved Vertisol master sample	dE≤2	Measurement using the Data-Color colorimetric (CMC/D65)
Cuts/ roll	Max. 1 joint	Max.1 joint	Minimum partition of the roll: 5m
Defect definition	⇒ Defect: any avoidable irregularities that are visible from a distance of 1 m ⇒ Two defects separate less than one metre, will be considered one defect		
Number of defects/roll	-	Max. 6	
Defect marking	-	Silver label	At fabric edge
Bow-skew	-	Máx.2.0%	Based on the total width of the fabric
Cupping	-	Non-railroading direction: 5mm+0.5% of the roller blind Railroading: 10mm +0.5% of the roller blind (*)	(*) After 3 days rolled up
Complaints/ rejects	⇒ We only accept complaints with lot number ⇒ We can not accept rejections of defects after assembly or any processing of the delivered fabric		
Lots numbers in deliveries	⇒ There is not limit in the number of lots delivered in one delivery.		

PRODUCT SPECIFICATIONS VERTICAL			
Element	Standard	Tolerance	Remark
Length	100m	Min: 50 m Max.: 150 m	
Width	89mm 127mm	+/- 1mm	-
Color	Approved Ver- tisol master sample	dE≤1.5	Measurement using the Data-Color colorimetric (CMC/D65)
Cuts	1 joint/40m	-	Minimum length: 6m
Defect definition	▷ Defect: any avoidable irregularities that are visible from a distance of 1 m ▷ Two defects separate less than one metre, will be considered one defect		
Number of defects/100m	-	Max. 6	
Defect marking	-	Silver label	At fabric edge
Bow-skew		≤2°	Based on the total width of the fabric
Cupping	-	2 mm for 89 mm 3 mm for 127 mm	
Twisting	-	10°	
Complaints/ rejects	▷ We only accept complaints with lot number ▷ We can not accept rejections of defects after assembly or any processing of the delivered fabric		
Lots numbers in deliveries	▷ There is not limit in the number of lots delivered in one delivery.		

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