



VISUAL CONTACT OUTSIDE



COLD-CUT, CRUSH-CUT OR  
ULTRASONIC




MANUFACTURED IN THE EU



PHTHALATE-FREE

**TECHNICAL PROPERTIES**

Fabric Characteristic	Standard	
Composition		80 % PVC + 20 % PES
Weight (g/ m <sup>2</sup> )	EN 12127	365 ± 5 %
Yarn/ cm	Internal method	Warp: 18 Weft: 12
Yarn diameter (mm)	Internal method	0.30
Openness factor (%)	Internal Method	12 %
UV blockage	-	88 %
Thickness (mm)		0.55 ± 5 %
Light fastness (grey scale level)	EN ISO 105 B06-2002 (interior)	5 / 5 4 / 5 White
Tearing resistance (daN)	EN ISO 13937-3:2001	Warp: 3.9 Weft: 2.3
Breaking strength (daN/5cm)	EN ISO 13934-1:1999	Warp: 145 Weft: 92
Stretch (%)	EN ISO 13934-1:1999	Warp: 19.7 % Weft: 17.9 %
Corrosion in saline env neutral fog	EN ISO 112-017:92 ISO 9227:90	Without changes in surface (max.level)
Odour test	PV-3900	3 Pass
Antibacterial activity	ASTM 2180-01 and ASTM G21-09	Microorganism growth inhibition
Fire classification	NFPA 701	Pass
Roll size		Width 250 cm , Length 27,5 m
Printable		Yes
Recycled content		2 % Pre-consumer
Environmental & health properties	<b>Formaldehyde-free</b> and lead-free. Reach compliant No harmful substances are used during its production process	
Manufacturing Direction	Always Store rolls horizontally ↓  Manufacture panel blinds only 'drop to length' ↓	

Indoor use

**SUN CONTROL PROPERTIES**

Colour	% OF Aprox	% Tv	% Rv	% Av
White	12	23	67	10
White Grey	12	20	45	35
White Linen	12	23	61	16
White Pearl	12	22	57	21



Vertical blinds



Roller blinds



Panel blinds

Sun Control properties measured by Internal Method

All specifications are based on average values and may deviate. The values are given for guidance and are not contractual. Subject to technical modifications