



PHthalate-FREE



COLD-CUT, CRUSH-CUT OR
ULTRASONIC



MANUFACTURED IN THE EU,
REACH COMPLIANT

TECHNICAL PROPERTIES

Fabric Characteristic	Standard	
Composition		85 % PVC + 15 % PES
Weight (g/m²)	EN 12127	586 ± 5 %
Thickness (mm)		0.81 ± 5 %
Openness factor %	Internal method	10 %
Light fastness (grey scale level)	EN ISO 105 B06-2002 (interior)	4/ 5 White, Other colours 5/ 5
Light fastness (blue scale level)	EN ISO 105 B02:2002 (interior)	7/ 8 White, Other colours 8/ 8
Tearing resistance (daN)	EN ISO 13937-3:2001	Warp: 11.6 Weft: 7.3
Breaking strength (daN/5cm)	EN ISO 13934-1:1999	Warp: 170 Weft: 131
Stretch (%)	EN ISO 13934-1:1999	Warp: 19 % Weft: 23 %
Recycled content		2 % Pre-consumer
Antibacterial activity	ASTM 2180-01 y ASTM G21-09	Microorganism growth inhibition
Roll size		Width 250 cm, Length 16 m
Approximate rapport		Width direction 47 cm, length direction 0 cm

Environmental & health properties	Phthalate-free Lead-free and Bisphenol A-free Free of substances on the Reach SVHC list
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Manufacturing properties	Always store rolls horizontally Cold-cut, crush-cut or ultrasonic Welding: Thermo or ultrasonic Manufacturing direction: ↓
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Maintenance	Periodic maintenance: remove dust with vacuum cleaner, dry cloth or compressed air In case of accumulated dirt, it can be cleaned using a sponge or soft brush dipped in soapy water or spray cleaner. In both cases the fabric should be rinsed, leaving the curtain to dry open. Under no circumstances should solvents or abrasives that could damage the fabric coating be used, so care should be taken to avoid paint, varnish or ink stains
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(1) Every Vertical Blind have different aspect because the size of the design. This differences occur and are no ground for claims. This will not be considered as a fault



Roller Blind



Vertical Blind (1)

Colours
Hatching Petrol
Hatching White
Hatching Ochre
Hatching Slate
Hatching Pine
Hatching Brick

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

