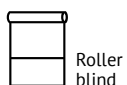


	München LF	München BO	New Castle	Richmond LF	Salvador LF	Winchester LF	Yamar	PVC
Base material	100% PES	100% PES	100% PES Trevira CS	100% PES Trevira CS	100% PES, Trevira CS	100% Trevira CS	100% polyester	Fiberglass core laminated to 3 layers of PVC vinyl
Finish	Impregnated	Block-out coated	Colored woven, end finished	PU/acrylic coating	Impregnated	PU/acrylic coating	Colour glue on both sides	PVC Vinyl, both sides
Cleaning	Damp cloth	Damp cloth	Damp cloth or dry brush	Damp cloth	Damp cloth	Damp cloth	Damp cloth	Easy to Clean
Roll length	50 m - 40 m	40 m - 30 m	35 m	28 m	35 m	30 m	25 m	27 m
Roll length VF					100 m			27 m
Shrinkage	≤ 0,5%	≤ 0,5%	<=1,5%	≤ 0,5%	≤ 0,5%	≤ 0,5%	≤ 0,1%	< 0,5%
Width	200 cm - 280 cm	200 cm - 280 cm	300 cm	300 cm	240 cm	300 cm	250 cm	180 cm
Width VF					89 mm - 127 mm			89 mm - 127 mm
Weight	180 g/m <sup>2</sup>	320 g/m <sup>2</sup>	230 g/m <sup>2</sup>	180 g/m <sup>2</sup>	145 g/m <sup>2</sup>	170 g/m <sup>2</sup>	330 g/m <sup>2</sup>	340 g/m <sup>2</sup>
Thickness	0,35 mm	0,35 mm	0,7 mm	0,55 mm	0,25 mm	0,5 mm	0,3 mm	0,25 mm - 0,33 mm
Light fastness	6-7 ISO 105-B02: 2014	6-7 ISO 105	> 6 ISO 105-B02: 2014	6 ISO 105-B02: 2014	6-7 ISO 105-B02: 2014	6 ISO 105-B02: 2014	3-4	6-8
Cutting	Cold cut	Cold cut	Hot cut	Hot cut	Hot cut	Hot cut	Cold cut	Cold cut
Welding	Thermal or HF-welding	Thermal or HF-welding	Sealing film	Thermal or HF-welding	Thermal or HF-welding	Thermal or HF-welding	Thermal or HF welding	HF welding
Suitable for moist conditions	Yes	Yes	Yes	Yes	Yes	No	No	Yes
FR	No	No	DIN 4102, Class B1	DIN 4102, Class B1 NF PA 701	DIN 4102, Class B1 NF P 92 503, Class M1	DIN 4102, Class B1 NF PA 701	No	Tested to NF PA 701, French M-1 Italian Class 1, Australian Code



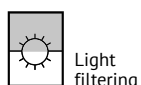
Roller blind



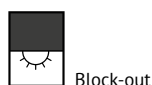
Panel blind



Vertical blind



Light filtering



Block-out



Flame retardant



2  
YEAR  
WARRANTY



Anti-Bacterial