

LAC 650 SL



7310

867 (RAL 9010)

7462

7458 (RAL 1015)

7409

7534

654

652

7419

810

941

7309

7500

7507

7456

995

LAC 650 SL

COLOR							
7310	74	14	0,09		9		
867	75	12	0,09		11		
7462	73	16	0,09		9		
7458	68	24	0,08		5		
7409	54	41	0,07		0,2		
7534	14	86	0,08		0		
654	46	54	0,05		0		
652	26	74	0,07		0		
7419	6	94	0,09		0		
810	5	95	0,09		0		
941	27	66	0,1		0		
7309	9	90	0,09		0		
7500	47	42	0,11		0,7		
7507	24	71	0,1		0,2		
7456	53	35	0,11		7		
995	22	72	0,06		0		

SUNBLOCK

COLOR							
7279	72	28	0,02		0		
7398	68	32	0,03		0		
654	45	55	0,05		0		
7543	72	28	0,02		0		
7464	68	32	0,03		0		
7545	45	55	0,05		0		
7463	72	28	0,02		0		
7469	45	55	0,05		0		
7510	16	84	0,08		0		
7511	68	32	0,03		0		
7512	45	55	0,05		0		
7481	72	28	0,02		0		
7482	68	32	0,03		0		

BLOCKLIGHT

COLOR							
7279	72	28	0,02		0		

Solar Reflexion (%)

Solar Absorption (%)

Solar factor of the combination of fabric + reference glazing C

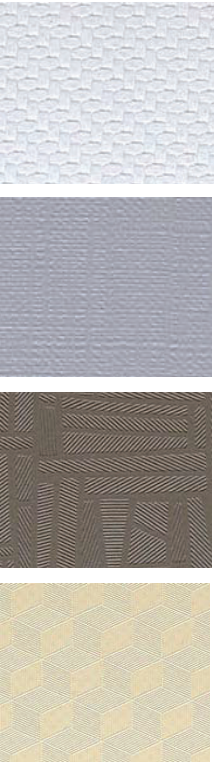
Opaque

Thermal Comfort

Visual Transmission (%)

Visual Protection

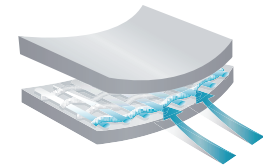
UV Protection 100%
UPF 50+



SYSTEM
LOWICK

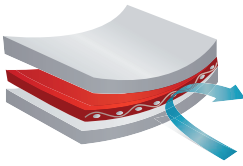
Dickson's unique anti-wicking process helps the fabric to last longer and look like new.

Classic coatings



Moisture penetration

Dickson's LOWICK System



Total coating impregnation of the yarn

FINITION
CLEANGARD

The smooth Cleangard topcoat lacquer prevents soiling and facilitates cleaning. A solid protection against weathering.

ADVANTAGES



All-weather resistant



Longer life



Easier to clean



Suppleness



Very good weldability



Smoother surface, less prone to soiling.



Dickson PVC fabrics are recyclable

MADE IN
FRANCE

REACH
COMPLIANCE



St Clair PVC Collection

Architectural PVC | A seriously smart outdoor fabric

Goodearl x Bailey

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goodearlandbailey.com.au

Goodearl x Bailey



	Blocklight	Lac 650 SL	Sunblock
Base cloth	550 dtex PES HT	1100 dtex PES HT	1100 dtex PES HT
Width	3.00 m	3.00 m	3.00 m
Roll length	30 mtr	30 mtr	30 mtr
Coating	PVC (Lowick)	PVC (Lowick)	PVC (Lowick)
Finish	Cleangard	Cleangard	Cleangard
Total weight	640 g/m ²	680 g/m ²	850 g/m ²
Tensile strength -> NF EN ISO 1421	150/150 daN	260/250 daN	260/250 daN
Tear strength -> DIN 53363	15/15 daN	32/28 daN	32/28 daN
Adhesion -> NF EN ISO 2411	7 daN / 5 cm	8 daN / 5 cm	8 daN / 5 cm
Elongation under load (W / W) -> NF EN 15619	<1% / <3%	<1% / <2%	<1% / <2%
Residual deformation (W / W) -> NF EN 15619	<0.4% / <0.8%	<0.4% / <0.8%	<0.4% / <0.8%
Temperature resistance -> NF EN 1876-2	-30°C +70°C	-30°C +70°C	-30°C +70°C
Flame Retardancy -> NF P 92303 / DIN 4102 / BS 7837	M2	M2 / B1 / BS NFPA701 B-S2-D0	M2 / B1 / BS NFPA701 B-S2-D0

Average values, non-contractual
Valeurs moyennes, non contractuelles / Mittel angegebener Werte sind ca. Werte / Valores medios y no contractuales / Quotit valori medi non hanno valore contrattuali



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