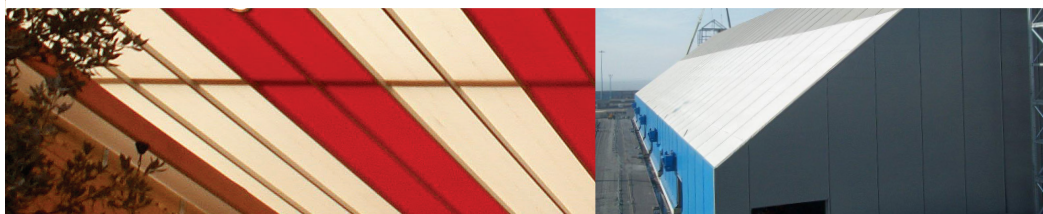


PLEIN AIR / OUTDOOR



ARCADE FR
LAC 650 SL
LAC 920

BLOCKLIGHT
SUNBLOCK



APPLICATIONS : Structures de toutes tailles fixes et démontables, hangars, chapiteaux, tentes de reception, pergolas, velums, abris de jardin, auvents, toiles de camping, stores, voiles d'ombrage.

APPLICATIONS : Small, medium-size and large mobile structures, party tents, warehouses, marquees, pergolas, awnings, velums, canopies, garden kiosks and camping shelters, sunsails.



M2 / B1 / BS
C-s2-d0



867 (Ral 9010)
3.02 m x 30-60 ml
1.50 m x 30-60 ml



7441 (Ral 1021)
3.02 m x 30-60 ml
1.50 m x 30-60 ml



7462
3.02 m x 30-60 ml
1.50 m x 30-60 ml



7507 (Ral 3002)*
3.02 m x 30-60 ml
1.50 m x 30-60 ml



7458 (Ral 1015)
3.02 m x 30-60 ml
1.50 m x 30-60 ml



7450 (Ral 5015)
3.02 m x 30-60 ml
1.50 m x 30-60 ml



654
3.02 m x 30-60 ml
1.50 m x 30-60 ml



941
3.02 m x 30-60 ml
1.50 m x 30-60 ml



7379 (Ral 7040)
3.02 m x 30-60 ml
1.50 m x 30-60 ml

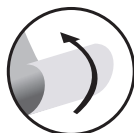


995 (Ral 6026)
3.02 m x 30-60 ml
1.50 m x 30-60 ml

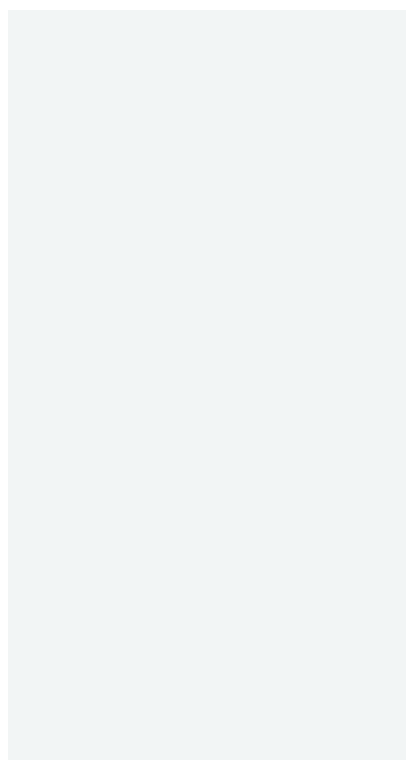


810 (Ral 9005)
3.02 m x 30-60 ml
1.50 m x 30-60 ml

BLOCKLIGHT

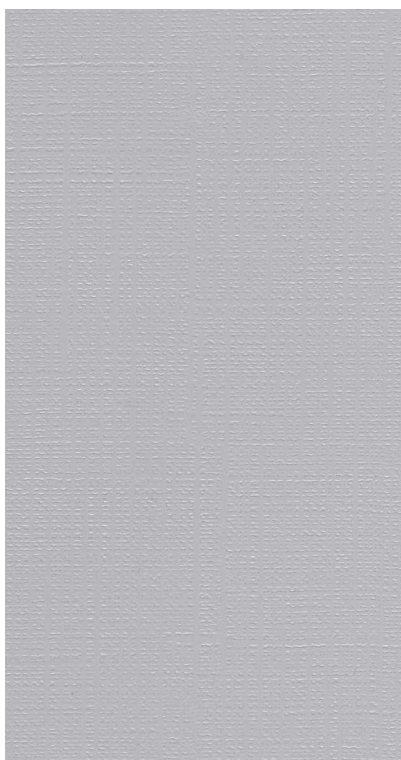


BLOCKLIGHT

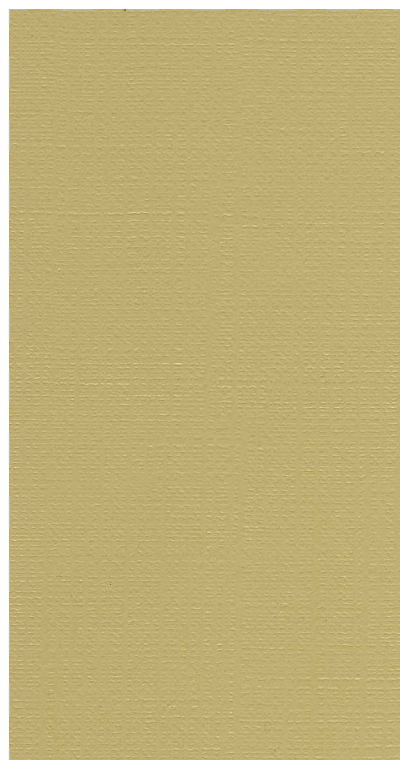


7279
3.00 m x 30-60 ml

BLOCKLIGHT GRAIN



7489
3.00 m x 30-60 ml

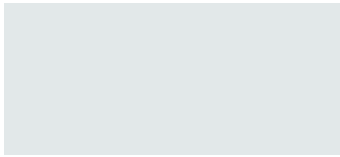


7485
3.00 m x 30-60 ml

LAC 650 SL



M2 / B1 / BS
B-s2-d0



7310

2.50 m x 60-250 ml
3.00 m x 60-250 ml



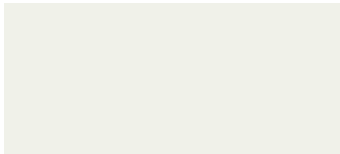
7458 (Ral 1015)

3.00 m x 60-250 ml



7456 (Ral 1003)

3.00 m x 60-250 ml



867 (Ral 9010)

2.50 m x 60-250 ml
3.00 m x 30-60-250 ml



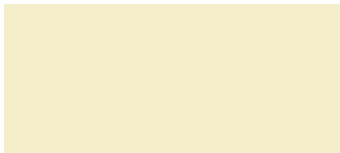
7497 (Ral 9005)

3.00 m x 60-250 ml



7500

3.00 m x 30-60 ml



7462

2.50 m x 60-250 ml
3.00 m x 30-60-250 ml



654

3.00 m x 60-250 ml



7507 (Ral 3002)*

3.00 m x 60-250 ml



7419

3.00 m x 60-250 ml



7450 (Ral 5015)

3.00 m x 60-250 ml



810 (Ral 9005)

3.00 m x 60-250 ml



941

3.00 m x 60-250 ml



995 (Ral 6026)

3.00 m x 60-250 ml



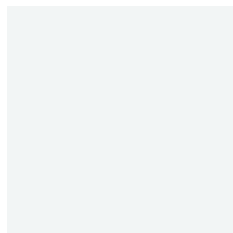
939

3.00 m x 60-250 ml

SUNBLOCK

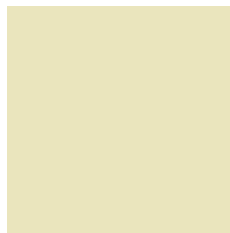


M2 / B1 / BS
B-s2-d0



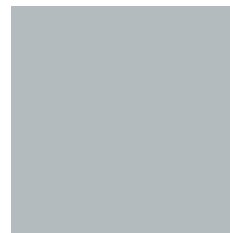
7279

3.00 m x 60-200 ml
2.50 m x 60-200 ml



7398

3.00 m x 60-200 ml



654

3.00 m x 60-200 ml

SUNBLOCK GRAIN



7463

3.00 m x 60-200 ml



7464

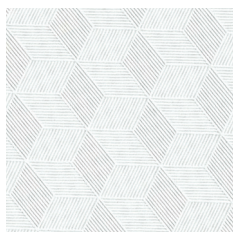
3.00 m x 60-200 ml



7469

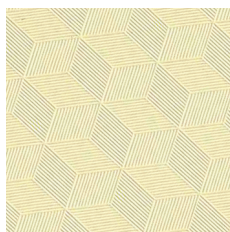
3.00 m x 60-200 ml

SUNBLOCK 3D



7482

2.50 m x 60-200 ml



7481

2.50 m x 60-200 ml

SUNBLOCK BICOLOR



7506

3.00 m x 60-200 ml

LAC 920



M2 / B1 / BS
B-s2-d0



867 (Ral 9010)
3.00 m x 60-200 ml

Fiches techniques / Technical data sheet Technisches Datenblatt / Scheda tecnica / Ficha técnica

Arcade	BlockLight	LAC 650 SL	Sunblock	LAC 920
Support / Base cloth / Trägergewebe / Supporto / Soporte				
550 dtex PES HT	550 dtex PES HT	1100 dtex PES HT	1100 dtex PES HT	1100 dtex PES HT
Laize / Width / Breite / Altezza / Ancho				
1.50 - 3.02 m	3.00 m	2.50 - 3.00 m	2.50 - 3.00 m	3.00 m
Enduction / Coating / Beschichtung / Spalmatura / Revestimiento				
PVC (Lowick)	PVC (Lowick)	PVC (Lowick)	PVC (Lowick)	PVC (Lowick)
Finition / Finish / Ausstattung / Finizione / Finitura				
Cleangard	Cleangard	Cleangard	Cleangard	Cleangard
Poids total / Total weight / Gesamtgewicht / Peso totale / Peso total				
500 g/m ²	640 g/m ²	680 g/m ²	850 g/m ²	900 g/m ²
Résistance rupture / Tensile strength / Reissfestigkeit / Resistenza alla Rottura / Resistencia a la rotura				NF EN ISO 1421
150 / 150 daN	150 / 150 daN	260 / 250 daN	260 / 250 daN	400 / 400 daN
Résistance déchirure / Tear strength / Weiterreissfestigkeit / Resistenza allo strappo Resistencia al desgarro DIN 53363				
15 / 15 daN	15 / 15 daN	32 / 28 daN	32 / 28 daN	60 / 50 daN
Adhérence / Adhesion / Haftung / Aderenza / Adherencia				NF EN ISO 2411
7 daN/5cm	7 daN/5cm	8 daN/5cm	8 daN/5cm	10 daN/5cm
Allongement sous charge (Ch / Tr) / Elongation under load (W / W) / Verbleibende Verformung (K / S) Allungamento sotto carico (ordito / trama) / Alargamiento bajo carga (urdimbre / trama) NF EN 15619				
< 1% / < 3%	< 1% / < 3%	< 1% / < 2%	< 1% / < 2%	< 1% / < 2%
Déformation résiduelle (Ch / Tr) / Residual deformation (W / W) / Dehnung unter Last (K / S) Deformazione residua (ordito / trama) / Deformación residual (urdimbre / trama) NF EN 15619				
< 0.4% / < 1.2%	< 0.4% / < 0.8%	< 0.4% / < 0.8%	< 0.4% / < 0.8%	< 0.4% / < 0.8%
Températures maximales d'utilisation / Temperature resistance / Temperaturbeständigkeit Resistencia alla temperatura / Resistencia máxima a la temperatura NF EN 1876-2				
-30°C +70°C	-30°C +70°C	-30°C +70°C	-30°C +70°C	-30°C +70°C
Ignifugation / Flame Retardancy / Brennverhalten / Ignifugazione / Ignifugación NF P 92503 / DIN 4102 / BS 7837				
M2 / B1 / BS NFPA701 / C-s2-d0	M2	M2 / B1 / BS NFPA701 / B-s2-d0	M2 / B1 / BS NFPA701 / B-s2-d0	M2 / B1 / BS NFPA701 / B-s2-d0

Valeurs moyennes, non-contractuelles - Average values, non-contractual - Alle angegebenen Werte sind ca. Werte
Questi valori medi non hanno valore contrattuale - Valores medios y no contractuales



Les produits PVC Dickson sont recyclables - Für alle Dickson PVC-beschichteten Produkte ist recycelbar - Dickson PVC fabrics are recyclable - Tutti i prodotti in PVC Dickson sono riciclabili - Todos los artículos recubiertos de PVC Dickson son reciclable.

Gtot
EXT

Facteur solaire de l'ensemble toile + vitrage de référence C
Solar factor of the combination of fabric + reference glazing C
Gesamtenergiedurchlassgrad der Kombination Verglasung C +
Sonnenschutz
Fattore solare dell'insieme telo + vetro di riferimento C
Factor solar de la combinación del tejido + vidrio de referencia C

UPF
50+

Protection UV 100%
UV Protection 100%
UV-Schutz 100%
Protezione U.V. 100%
Protección UV 100%



Confort Thermique
Thermal Comfort
Wärme-Komfort
Comfort Termico
Confort Térmico



Transmission Visuelle
Visual Transmission
Licht Transmission
Trasmisione Visiva
Transmisión Visual



Protection Visuelle
Visual Protection
Visueller Schutz
Protezione Visiva
Protección Visual



Réflexion Solaire
Solar Reflexion
Wärme Reflektion
Riflessione Solare
Reflexión Solar



Absorption Solaire
Solar Absorption
Wärme Absorption
Assorbimento Solare
Absorción Solar

ARCADE FR

Color			Gtot EXT			
867	74	12	0.10		12	
7462	71	14	0.11		12	
7458	66	23	0.09		6	
654	45	54	0.05		0.2	
7379	32	68	0.06		0.1	
810	5	95	0.09		0	
7441	49	28	0.18		19	
7507	25	62	0.14		1	
7450	31	62	0.10		0.1	
941	26	64	0.12		0	
995	21	70	0.12		0.3	

BLOCKLIGHT

Color			Gtot EXT			
7279	70	30	0.03		0	
7489	73	27	0.02		0	
7485	73	27	0.02		0	

LAC 650 SL

Color			Gtot EXT			
7310	74	14	0.09		9	
867	75	12	0.09		11	
7462	73	16	0.09		9	
7458	68	24	0.08		5	
7497	16	84	0.08		0.1	
654	46	54	0.05		0	
7419	6	94	0.09		0	
810	5	95	0.09		0	
7456	53	35	0.11		7	
7500	47	42	0.11		0.7	
7507	24	71	0.10		0.2	
7450	31	65	0.08		0	
941	27	66	0.10		0	
995	22	72	0.10		0.1	
939	28	72	0.06		0	

SUNBLOCK

Color			Gtot EXT			
7279	72	28	0.02		0	
7398	68	32	0.03		0	
654	45	55	0.05		0	
7463	72	28	0.02		0	
7464	68	32	0.03		0	
7469	45	55	0.05		0	
7481	72	28	0.02		0	
7482	68	32	0.03		0	
7506	72	28	0.02		0	

Technologie / Technology



Traitement sur les deux faces pour un état de surface lisse et moins salissant. Une protection résistante aux intempéries.
The smooth Cleangard topcoat lacquer prevents soiling and facilitates cleaning. A solid protection against weathering.

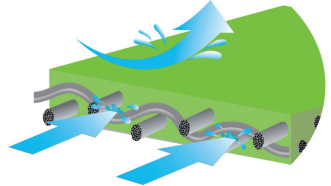


Vernis Classique
 Classic lacquer

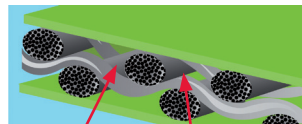
Vernis Cleangard
 Cleangard lacquer



Traitement spécifique à Dickson pour empêcher la moisissure par capillarité. Le tissu dure plus longtemps et garde son aspect d'origine.
Dickson's unique anti-wicking process helps the fabric to last longer and look like new.

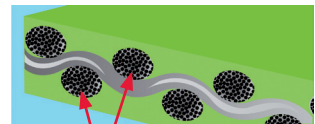


Enduction classique
 Classic coating



Zones de pénétration de l'humidité.
 Moisture penetration zones.

System LOWICK Dickson
 Dickson's LOWICK System

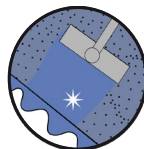


Imprégnation totale des fils dans la matière.
 Total coating impregnation of the yarn.

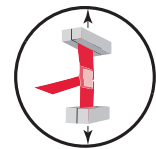
Avantages / Advantages / Vorteile / Ventaggi / Ventajas



Résistant aux UV et aux intempéries
 UV and all-weather resistant
 UV- und Wetterbeständig
 Resistente ai raggi UV e alle intemperie
 Resistente a los rayos UV y todo tipo de climas



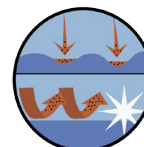
Se nettoie facilement
 Easier to clean
 Leichtere Reinigung
 Facile da pulire
 Una limpieza más fácil



Très bonne soudabilité
 Very good weldability
 Sehr gute Schweißbarkeit
 Ottima saldabilità
 Muy buena soldabilidad



Plus de longévité.
 Longer life.
 Längere Lebensdauer
 Maggiore durata
 Mayor vida útil



Plus lisse et moins adhérente aux salissures.
 Smoother surface, less prone to soiling.
 Glattere Oberfläche, weniger schmutzanziehend
 Più liscio, più resistente allo sporco
 Más liso y menos adherente a la suciedad.



Souplesse
 Suppleness
 Flexibilität
 Morbidezza
 Flexibilidad

PLEIN AIR / OUTDOOR



La fabrication de ces produits est totalement réalisée en France. C'est la garantie d'une production contrôlée et juste, aussi bien en termes de conditions de travail du personnel que de qualité du produit.

These fabrics are entirely manufactured in France. In this way, we can guarantee controlled and precise production, responsible working conditions and product quality.



Dickson Coatings respecte les directives environnementales et sanitaires de la réglementation REACH selon laquelle toute substance chimique produite ou importée en Europe doit être enregistrée, évaluée et contrôlée. Ces articles ne contiennent que des substances enregistrées et conformes à la réglementation.

Dickson Coatings respects the environmental directives listed in the REACH legislation. Each chemical substance, produced in or imported into Europe, must be registered, evaluated and controlled. These fabrics contain registered substances, conforming to the legislation.



DICKSON prend part au programme européen «VINYL PLUS» pour une mise en œuvre responsable et novatrice du PVC.

DICKSON takes part in the European «VINYL PLUS» program for implementation of PVC, responsible and innovative.



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