Update 27-10-2026

LAC 650 SL

Technical sheet

권장용도 : 퍼골라 / 스카이어닝, 테라스어닝, 세일쉐이드, Marquees, Glamping, Flexible doors

Characteristics	Values		Units	Standards
	Warp	Weft		
일반적 특성				
두께	0.52		mm	ISO 5084
기본 직물	1100 dTex PES HT 990 den			
코팅	PVC Lowick coating both side			
마감	Cleangard lacquer both sides			
중량	680		g/m²	ISO 3801
Width	250 250 250 300 300 300		cm	
Roll length	30 60 250 30 60 250		ml	
직물 저항성				
인장강도	260	250	daN/5cm	NF EN ISO 1421
인열강도	32	28	daN	EN 17679 / DIN 53363
접착도	10		daN/5cm	NF EN ISO 2411
하중인장신도	<1	<2	%	NF EN 15619
잔류변형률	<0.4	<0.8	%	NF EN 15619
내한성	-35		°C	NF EN 1876-1
내열성	70		°C	(24h)
내화성능	M2			NF P 92 503
	T2			NF EN 14115
	B1			DIN 4102
	BS			BS 7837
	B-s2-d0			Euroclasses EN 13501-1
	NFPA 701			NFPA 701
	ASTM E 84			ASTM E 84
	CSFM Title19			CSFM Title 19
	CAN ULC S109			CAN ULC S109

Values may vary in a tolerance of +/-10%. Specification maybe modified and are subject to manufacturer's requisites. Product compatibility to the application is reserved to the users' appraisal. The buyer of our products is responsible for checking the validity of the above data.

5 YEARS GARANTIE - WARRANTY

SYSTEM LOWICK

FINITION CLEANGARD

REACH COMPLIANCE

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CERTIFICATION DE SYSTÈME DE MANAGEMENT DNV ISO 9001 • ISO 14001