

BANNER RANGE

APPLICATION	ARTICLE	ART-NO	COA-TING	R-FIBER	WEIGHT	TENSILE STRENGTH	WIDTH UP TO	PRINT	FLAME RETARDANCY	TRANS-LUCENCY	OPEN %	AIR PERM.
backlit	backlit light eco B1/M2	H6006-0301	PVC		500 g/m²	2900/2500 N/5 cm	500 cm	S, UV, L	B1, M2	30%		
	heylight B1	H5500-0303	PVC		680 g/m²	3400/3300 N/5cm	500 cm	S, UV, L	B1, NFPA 701 Test 1&2	30%		
frontlit	frontlit light eco	H5022-0295	PVC		500 g/m²	2800/2100 N/5 cm	500 cm	S, UV, L	—			
	frontlit light eco B1/M2	H6022-0295	PVC		500 g/m²	2700/2200 N/5 cm	500 cm	S, UV, L	B1, M2, Cal Adm Code			
	ecotex® frontlit F B1	H7022-0295-R	PVC-free	x	275 g/m²	2500/2200 N/5 cm	505 cm	S, UV, L	B1, EN 13501-1 (B-s1-d0), NFPA 701 Test 1			
	frontlit eco B1/M1	H6025-0295	PVC		500 g/m²	2600/2100 N/5 cm	500 cm	S, UV, L	B1, M1, NFPA 701 Test 1			
	frontlit light B1/M1	H6471-0295	PVC		475 g/m²	2900/2400 N/5 cm	500 cm	S, UV, L	B1, M1, EN 13501-1 (B-s2-d0), NFPA 701 Test 2, FTPC Part 7			
mesh	mesh matt eco	H5024-0297	PVC		340 g/m²	2100/1500 N/5 cm	500 cm	S, UV, L	—		15%	1400 l/m³/s
	ecotex® mesh F B1	H7071-0295-R	PVC-free	x	185 g/m²	2300/1400 N/5 cm	505 cm	S, UV, L	B1, EN 13501-1 (B-s1-d0), NFPA 701 Test 1		15%	1400 l/m³/s
	mesh matt B1/M1	H5071-0297	PVC		340 g/m²	2100/1500 N/5 cm	500 cm	S, UV, L	B1, M1, EN 13501-1 (B-s2-d0)		15%	1400 l/m³/s
	mesh matt B1	H6071-0295	PVC		340 g/m²	2100/1500 N/5 cm	500 cm	S, UV, L	B1, NFPA 701 Test 1&2		15%	1400 l/m³/s
blockout	ecotex® greyback B1	H7010-5126	PVC		325 g/m²	2500/2200 N/5 cm	505 cm	S, UV, L	B1, EN 13501-1 (B-s1-d0)			
	airtex® decor greyback B1	H6805-B971	PVC		400 g/m²	1200/1000 N/ 5cm	500 cm	S, UV	B1, EN 13501-1 (B-s2-d0)			
	blockout B1/M2	H3512-0026	PVC		760 g/m²	2900/2500 N/5 cm	500 cm	S, UV, L	B1, M2, EN 13501-1 (B-s2-d0), NFPA 701 Test 2			
	blockout smooth B1	H3535-0026	PVC		610 g/m²	2100/1900 N/5 cm	500 cm	S, UV, L	B1			
truck	truck 680 print glossy	8205 5945	PVC		680 g/m²	3000/3000 N/5 cm	300 cm	S, UV, L	—			
	sidecurtain 900 print	8556 5943	PVC		900 g/m²	4000/4000 N/5 cm	320 cm	S, UV, L	—			
	sidecurtain 900 print glossy	8556 5945	PVC		900 g/m²	4000/4000 N/5 cm	320 cm	S, UV, L	—			

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frontlit	decoflex B1/M1	H7304-5501	treatm		215 g/m²	300/1200 N/5 cm	505 cm	UV, L, DyeS	B1, M1, EN 13501-1 (B-s1-d0), NFPA 701 Test 1		
	display plus B1	H7313-0295	PUR		235 g/m²	300/1200 N/5cm	500 cm	S, UV, L	B1, EN 13501-1 (B-s1-d0), NPFA 701 Test 1		0,41 mm
blockout	ecotex® nightfever soft F B1	H7388-5975-R	water- based	x	245 g/m²	350/600 N/5 cm	515 cm	UV, L, DyeS	B1, EN 13501-1 (B-s1-d0)	<1%	0,40 mm
	nightfever stretch B1	H7389-5975	water- based		255 g/m²	300/450 g/m²	510 cm	UV, L, DyeS	B1, EN 13501-1 (B-s1-d0), NPFA 701 Test 1	<1%	0,40 mm
	ecotex® whitenight soft F B1	H7398-5126-R	water based	x	280 g/m²	350/600 N/5 cm	505 cm	UV, L	B1, EN 13501-1 (B-s1-d0), NPFA 701 Test 1	<1%	0,40 mm
	ecotex® doubleface F B1	H7490-5126-R	water based	x	440 g/m²	800/1100 N/5 cm	505 cm	UV, L	B1, EN 13501-1 (B-s1-d0), NPFA 701 Test 1	<1%	0,75 mm

F = recycled fibre

KEY BENEFITS



Developed with German engineering standards - for consistent quality worldwide

Variants PVC-free and made of recycled yarns, CO₂ offset on demand

Reliable performance available from stock - at a price that makes sense

KEY BENEFITS

Printing process legend
S= Solvent, L= Latex, DyeS = DyeSub, UV = UV inks

Service excellence - familiar, dependable and always close to you



From development to delivery - our materials undergo continuous quality checks to ensure lasting reliability

For direct support or more information on our Sign materials please contact■ order.heysign@freudenberg-pm.com

The technical data are approximate values based on average values determined. For manufacturing reasons, deviations of up to -5% are possible. These technical specifications respond to the current state of knowledge and are intended to provide information about our products without legal obligation. These data apply to new goods. Suggested applications do not release the buyer from the obligation to check whether the material is suitable for the intended use. *preliminary data
Our ecotex® products are manufactured using recycled yarns in the base fabric. Due to this sustainable production process, slight color variations may occur. These are not a quality defect but a characteristic of using recycled materials (100% rPET acc to GRS 4.0)