










SUN PROTECTION

Recommended materials for digital printing in accordance with the following procedures:
- UV-Inks / Latex-Inks / Pigment-Inks / further technologies.

Number	Colour	Weight g/m ²	Thickn. mm	Cut. Proc.	Proc Dir.	Light Properties			Solar Properties			Light Fastness	UV- Trans.	Gtot - value	FC - value	
						R	T	A	R	T	A					
1150	Classic* 1078 white Width 2000 / 2300 / 3000 mm	190	0,30	cold	warp & weft	77%	20%	3%	71%	23%	6%	5-6	-	>0,45	>0,70	 B semi-transparent
1151	Classic black-out* 1079 white Width 2000 / 2300 / 3000 mm	290	0,45	cold	warp & weft	84%	0%	16%	71%	0%	29%	6-7	0%	0,33	0,46	 D black-out
1000	Antares 1021 white Width 2300 / 3000 mm	240	0,30	cold	warp & weft	84%	15%	1%	72%	16%	12%	6-7	0%	0,34	0,47	 B semi-transparent
1001	Antares black-out 1000 white-white Width 2300 / 3000 mm	420	0,50	cold	warp & weft	84%	0%	16%	71%	0%	29%	6-7	0%	0,33	0,46	 D black-out
1014	Polaris* 325 white Width 2300 / 3000 mm	200	0,35	hot	warp & weft	54%	45%	1%	50%	43%	7%	6-7	10%	>0,45	>0,70	 Trevira CS® B semi-transparent
1015	Polaris black-out 325 white Width 3000 mm	360	0,45	cold	warp & weft	84%	0%	16%	71%	0%	29%	6-7	0%	>0,40	>0,70	 Trevira CS® D black-out
1110	Jupiter* 325 white Width 2500 / 3000 mm	150	0,30	cold	warp	47%	52%	1%	43%	51%	6%	5-6	12%	0,49	0,69	 Trevira CS® A transparent
1007	Apollo* 325 white Width 3000 mm	145	0,38	cold	warp & weft	60%	39%	1%	60%	39%	1%	5-6	0%	0,41	0,58	 Trevira CS® B semi-transparent
1006	Merkur* 325 white Width 3000 mm	165	0,44	cold	warp & weft	61%	38%	1%	60%	39%	1%	5-6	0%	0,40	0,59	 Trevira CS® B semi-transparent

All printed colours and textures only provide orientation and are not reference pattern.

Additional widths on request.
Usable for Roller / Panel Track
Colour Range 9
Composition 100 % PES

Moisture proofed yes
PVC free yes
Halogen free yes*
OekoTex yes



Standard 100
by Oeko-Tex®

R = Reflection, T = Transmission, A = Absorption • All light & solar properties have been tested internally or externally. • Gtot: measure total solar energy that passes through the glazing system and the fabric • Fc-value: Relation between the total energy transmittance of glazing combined with the sun shading device gtot in combination with total energy transmittance of glazing g • All technical properties are subjected to production-related deviations. All fabrics are in line with the REACh regulation.