

DIXIE

The Dixie collection introduces a subtle and soft finish. The collection's elegant stripes make it perfect for a variety of solutions, from home to the workplace.

TRANSLUCENT



GENERAL INFORMATION

Number of Colors	9	
Material Composition	100% Polyester	
Solid Size	7,5 cm	2.95 in
Sheer / Mesh Size	5 cm	1.97 in
Width	280 cm	110.00 in
Thickness (+/- 5%)	0,35 mm	0.0138 in
Weight (+/- 5%)	140 gr/m ²	4.13 oz/yd ²
Roll Length	50 m	54.68 yd



SPECIAL VALUES

Color Fastness to Light	5 - 6 (DIN ISO 105-B02)
Finish	Heat Setting
PVC Free	Yes
Lead Free	Yes
Halogen Free	Yes
Formaldehyde Free	Yes
Phthalates Free	Yes
Flame Retardancy	N/a
Fungal Resistance	N/a

Humid Environment	N/a
Suitable for Workstations	N/a
Tensile Strength in Warp	N/a
Tensile Strength in Weft	1700 N (ISO 13934-2)
Tearing Strength in Warp	9,3 N (ISO 13937-1)
Tearing Strength in Weft	11 N (ISO 13937-1)
Manufacturing Procedure	Cold Cut
Care Instructions	Damp Cloth

SUITABLE FOR



Twinlight

CARE & HANDLING

Remove dust with vacuum cleaner or compressed air. Do not use solvents or any abrasive substance which might damage the coating of the fabric. Clean with a sponge, soft brush or cloth. Leave the blind down until completely dry.

LIGHT AND SOLAR PROPERTIES

Item Number	Color	EU Standard Tested to DIN EN 410					
		Rv	Tv	Av	Rs	Ts	As
ECD 280.001	Ice White	72%	24%	4%	74%	24%	2%
ECD 280.002	Ivory	70%	24%	6%	72%	24%	4%
ECD 280.003	Beige	59%	17%	24%	7%	19%	74%
ECD 280.004	Nougat	47%	17%	36%	52%	21%	27%
ECD 280.005	Anthracite	42%	13%	45%	53%	18%	29%
ECD 280.006	Black	39%	12%	49%	52%	17%	31%
ECD 280.007	Light Gray	63%	21%	16%	60%	21%	19%
ECD 280.008	Gray	54%	21%	25%	56%	22%	22%
ECD 280.010	Dark Brown	41%	13%	46%	45%	15%	40%

Rv = Light Reflection

Tv = Light Transmittance

Av = Light Absorption

Rs = Solar Reflection

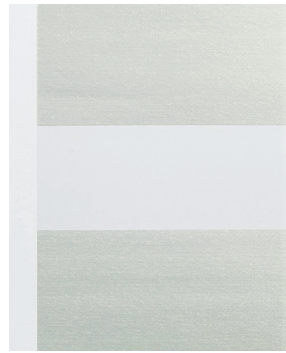
Ts = Solar Transmittance

As = Solar Absorption

COLORS



ECD 280.001
Ice White



ECD 280.002
Ivory



ECD 280.003
Beige



ECD 280.004
Nougat



ECD 280.005
Anthracite



ECD 280.006
Black



ECD 280.007
Light Gray



ECD 280.008
Gray



ECD 280.010
Dark Brown