

Duette Unik DuoTone 25 mm



ARTICLE CHARACTERISTICS



Material Composition



Weight in gr/m²

0



Anti Static



Cutting direction



FabricWidth

4450



Flame Retardant



Suitable For Humid Environment



Pattern Repeat Width cm



Thickness in mm



Light Fastness



Anti Bacterial



Pattern Repeat Height cm

TRANSPARENCY



Transparent



Semi-transparent



Opaque



Room Darkening



CLEANING



Hand



Sponge



Brush



ENVIRONMENTAL LABELS



Oeko-tex



GreenGuard



Halogen free



HD Keen On Green Bottle



Cradle To Cradle



PVC free



HD Keen On Green Leaf



Duette

Unik DuoTone 25 mm



LIGHT AND ENERGY VALUES

	A	B	D
Glass (mm)	4	4/12/4	4/16/4
U-value [W/(M²K)]	5.80	2.90	1.10
g-value[-]	0.85	0.76	0.32
$G=1/(1/U+1/G2)[W/(MK)]^2$	4.86	2.64	1.06

VALUES ACCORDING TO EN 410 / EN 13363-1 / EN 14501 (%)

Dessin	Rv	TV Total	TV Diff	TV Dir	Rs	Ts	Tuv	G	G _a	G _b	G _d	U _a	U _b	U _d
0626	32	4			30	5	3		54.2	54.2	28.2	2.5	1.7	0.9
2192	41	13			38	14	5		51.0	50.9	27.6	2.5	1.7	0.9
3375	34	12			32	14	10		54.7	54.2	28.2	2.5	1.7	0.9
6915	44	16			40	17	6		50.2	50.1	27.4	2.5	1.7	0.9
6916	44	17			40	17	6		50.2	50.0	27.4	2.5	1.7	0.9
7829	45	11			41	12	4		48.9	49.2	27.3	2.5	1.7	0.9
7831	44	12			42	13	4		48.5	48.7	27.2	2.5	1.7	0.9
7833	44	10			41	11	4		48.8	49.1	27.3	2.5	1.7	0.9
7835	51	14			47	15	4		45.8	46.3	26.8	2.5	1.7	0.9
7837	50	14			48	14	4		45.1	45.7	26.6	2.5	1.7	0.9
7839	40	8			38	10	4		50.4	50.6	27.5	2.5	1.7	0.9
9241	52	15			47	16	4		45.8	46.2	26.8	2.5	1.7	0.9

EN 14501

Comfort value (Fc)	Glare control	Openness factor
79.67		
75.75		
79.31		
74.80		
74.76		
74.00		
73.49		
73.96		
70.81		
70.22		
75.58		
70.70		