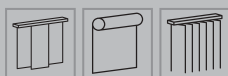











# Multi



# Multi

Composition	DIN 60 001		100% Polyester
Fabric weight (g/m <sup>2</sup> )	DIN EN 12127		150
Fabric thickness (mm)	DIN ISO 2286-3		0.28
Fabric width (cm)			200
Louvre width (mm)			89, 127
Flame retardant			B1 (DIN 4102), M1 (NF P 92501-7)
Colour fastness	DIN ISO 105-B02		6
Applicable in humid areas			Yes
Washing instructions			

## Solar and optical coefficients (DIN EN 410) All coefficients may have a tolerance of +/- 5%.

Colour	02	04	17	24	27	38	53
$T_v$	44	47	29	39	34	39	37
$R_v$	52	51	33	51	43	49	44
$A_v$	4	2	38	10	23	12	19
$T_s$	44	47	38	42	40	41	40
$R_s$	51	52	43	54	50	50	48
$A_s$	5	1	19	4	10	9	12
UV	47	47	47	33	32	30	47
$g_{tot}$	0.46	0.46	0.46	0.45	0.47	0.47	0.46

$T_v$  Visible light transmission (%)

$R_v$  Visible light reflectance (%)

$A_v$  Visible light absorption (%)

UV UV transmission (%)

$T_s$  Solar transmission (%)

$R_s$  Solar reflectance (%)

$A_s$  Solar absorption (%)

$g_{tot}$  Total g-value (Glass g-value: 0,72; 1,6 W/m<sup>2</sup> K) DIN EN 13363-1



24



17



27



04



53



38



02