



















# Pro-Shade 2











# Pro-Shade 2

Composition	DIN 60 001		100% Polyester
Fabric weight (g/m <sup>2</sup> )	DIN EN 12127		175
Fabric thickness (mm)	DIN ISO 2286-3		0.43
Fabric width (cm)			210
Louvre width (mm)			89, 127
Eco-tex Standard 100	96.0.7963 FI Hohenstein		Yes
Flame retardant			B1 (DIN 4102), M1 (NF P 92501-7)
Colour fastness	DIN ISO 105-B02		6-7
Applicable in humid areas			Yes
Washing instructions			

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

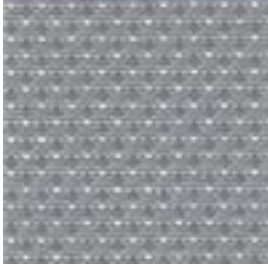
Colour	01	02	03	04	06
	39	11	6	8	7
	58	27	7	21	14
	3	62	87	71	79
	38	23	20	22	22
	57	46	32	43	39
	5	31	48	35	39
	26	9	6	7	8
	0.42	0.46	0.53	0.48	0.49

-  Visible light transmission (%)
-  Visible light reflectance (%)
-  Visible light absorption (%)
-  UV transmission (%)

-  Solar transmission (%)
-  Solar reflectance (%)
-  Solar absorption (%)
-  Total g-value (Glass g-value: 0,72; 1,6 W/m<sup>2</sup> K) DIN EN 13363-1



01



02



04



06



03