

# Balmoral



ROLLER



PANEL



ROMAN



VERTICAL

## Technical Data

<b>Composition</b>	100% Polyester
<b>Width</b>	Blockout: 3,000mm, 127mm & 89mm   Light Filtering: 3,000mm
<b>Weight</b>	Blockout 390gsm +/-5%   Light filtering 220gsm +/-5%
<b>Thickness</b>	Blockout 0.60mm +/-5%   Light filtering 0.55mm +/-5%
<b>Opacity/Openness</b>	Blockout tested to AS-2663-1999
<b>Light Fastness</b>	≥ 5 (Blue wool scale)
<b>Coating</b>	Blockout coated with acrylic foam   Light filtering stiffened with acrylic
<b>Flame Retardant</b>	Product is designed and manufactured to comply with Building Code of Australia requirements for class 2 to 9 buildings
<b>Cleaning</b>	Surface dust can be removed with vacuum or a soft cloth

## Solar Properties

	European standard tested to DIN EN 410: 2011						Tested to EN 14501	
	Ts	Rs	As	Tv/ Vlt	Tuv	O-F	Single Glass Reference Glazing A [g window 0.85] [U window 5.7] g-total	High Performance Glass Reference Glazing D [g window 0.32] [U window 1.1] g-total
Blockout	0	83	17	0	0	0	0.23	0.23
White LF	46	54	0	47	33	4	0.46	0.26
Dove LF	25	34	41	21	15	3	0.55	0.28
Concrete LF	37	42	21	34	24	4	0.52	0.27
Pearl LF	46	53	1	47	34	4	0.47	0.27
Birch LF	40	48	12	39	27	3	0.49	0.27
Putty LF	40	48	12	39	28	5	0.49	0.27
Pyrite LF	17	21	62	15	11	4	0.61	0.29
Bourneville LF	10	11	79	9	8	5	0.66	0.30
Steel LF	13	17	70	11	9	4	0.63	0.29
Jet LF	7	8	85	6	5	4	0.68	0.30

**Ts** Solar Transmittance

**As** Solar Absorbance

**Tv** Visual Light Transmission

**G-Value** % Solar Radiation through Fabric

**Rs** Solar Reflection

**Tuv** Ultraviolet Transmittance

**O-F** Openness Factor

**G-Total** % Solar Radiation through Blind and Window

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