

**ECOVIEW® Plus**



**HunterDouglas**  
Solar Control



## ECOVIEW® Plus

Made of fiberglass coated with PVC which best suit indoor spaces with vast windows. In rooms where usage of computers are regular, Ecoview works best to reduce the level of glare from windows. At the same time, it allows natural light into the room for occupants comfort.

- Modern design and colours
- Solar optical properties – heat and UV protection, insulation, glare reduction and shade
- Stability in fabric – material does not shrink, stretch or twist
- Allows certain level of daylight privacy
- Fire resistant
- UV resistant
- Resists fading

Colour	Solar Heat & Light Control Properties								
	Ts	Rs	As	TL	RL	AL	Tuv	SC	R1
<b>Linen White</b> 43.205.530	22	55	23	16	39	45	7	0.43	1.365
<b>Midnight</b> 43.205.532	8	3	89	9	3	88	7	0.75	1.365
<b>Pearl</b> 43.205.533	12	30	58	10	23	67	7	0.57	1.365
<b>Pearl Linen</b> 43.205.534	14	38	48	11	28	61	7	0.53	1.365
<b>Pearl White</b> 43.205.535	16	43	41	13	34	53	7	0.50	1.365
<b>White</b> 43.205.536	25	60	15	19	46	35	7	0.40	1.365
<b>Midnight Storm</b> 43.205.537	8	8	84	9	6	85	8	0.72	1.365
<b>Storm</b> 43.205.543	9	13	78	10	11	79	8	0.69	1.365
<b>Natural</b> 43.205.547	23	59	18	17	41	42	7	0.40	1.365
<b>Natural White</b> 43.205.548	23	61	16	17	43	40	7	0.39	1.365



**Linen White**  
43.205.530



**Midnight**  
43.205.532



**Pearl**  
43.205.533



**Pearl Linen**  
43.205.534



**Pearl White**  
43.205.535



**White**  
43.205.536



**Midnight Storm**  
43.205.537



**Storm**  
43.205.543



**Natural**  
43.205.547



**Natural White**  
43.205.548

# Technical Specification

	<b>Ecoview Plus</b>	<b>Standard</b>
<b>Composition</b>	Glass 35% PVC 65%	
<b>Openness factor</b>	6% average (dependent on colour) Corresponds to the openness of the weave of a fabric (open area)	
<b>Thickness</b>	0.43mm	
<b>Weight per m<sup>2</sup></b>	410g +/- 10	
<b>Stiffness</b>	48mm	AS 2001.2.9.1977
<b>Fire Resistance</b>	<p>Complies with the General Requirements of the Building Code of Australia for Fire Hazard properties of materials in buildings. Not suitable for use in parts of buildings with Special Requirements, i.e. fire isolated exits; public corridors leading to a fire isolated stairway, passageway or ramp; a patient care area of health care buildings; and in a public assembly building (e.g. theatre or hall) not protected with a sprinkler system.</p> <p>Ignitability Index            0   [Range 0 - 20]            AS 1530.3.1999            Spread of Flame Index      0   [Range 0 - 10]            Heat Evolved Index         0   [Range 0 - 10]            Smoke Developed Index    6   [Range 0 - 10]</p>	
<b>Tear Resistance</b>	Warp 100N +/- 10N [Base Cloth] Weft 100N +/- 10N [Base Cloth]	
<b>Breaking Resistance</b>	Warp 1000N +/- 200N [Base Cloth] Weft 1000N +/- 200N [Base Cloth]	
<b>Elongation at break</b>	Warp 5.8% Weft 6.0%	
<b>Colourfastness</b>	6 – 7 Blue scale	AS 2001.4.21
<b>Cleaning</b>	<p>Dusting with a feather duster is all that is required to keep fabric looking good. For the removal of dirt and grime, simply wipe fabric skins with a sponge soaked in lukewarm water. If marks are still visible add a little detergent. Dry the fabric completely before roll it up.</p>	