



Landson Glass is working on supplying full series of equivalent / similar products to match Oceania Glass Low-E /performed glass products to meet your project demand in Australia and New Zealand market. Here below are the main and regular products we produced regularly and can supply as per your performance data and quality standard.

SPECIFICATION	VLT %	U-Value	SHGC	SPECIFICATION	VLT %	U VALUE	SHGC
Oceania Glass Products				Landson Glass' Equivalents			
Performance Laminates				COMF-E Series (Hard Coat) Laminated Glass			
6.38mm ComfortPlus Clear	82	3.6	0.68	6.38mm COMF-E Ultra (Clear Low-E)	84	3.7	0.72
10.38mm ComfortPlus Clear	79	3.6	0.64	10.38mm COMF-E Ultra	83	3.6	0.67
12.38mm ComfortPlus Clear	79	3.5	0.62	12.38mm COMF-E Ultra	82	3.6	0.65
6.38mm ComfortPlus Grey	39	3.6	0.5	6.38mm COMF-E Ultra Grey	42	3.7	0.56
10.38mm ComfortPlus Grey	38	3.6	0.47	10.38mm COMF-E Ultra Grey	42	3.7	0.49
12.38mm ComfortPlus Grey	38	3.5	0.45	12.38mm COMF-E Ultra Grey	41	3.8	0.48
6.38mm ComfortPlus Neutral	59	3.6	0.51	6.38mm COMF-E Solar(Solar E)	60	3.7	0.55
10.38mm ComfortPlus Neutral	62	3.6	0.49	10.38mm COMF-E Solar	59	3.6	0.50
12.38mm ComfortPlus Neutral	61	3.5	0.49	12.38mm COMF-E Solar	58	3.6	0.49
6.38mm ComfortPlus Translucent	62	3.6	0.57	6.38mm COMF-E Ultra White Translucent	63	3.7	0.59
10.38mm ComfortPlus Translucent	61	3.6	0.54	10.38mm COMF-E Ultra White Translucent	62	3.6	0.55
Performance Low-E Hard Coat				COMF-E Series(Hard Coat) Monolithic Glass			
4mm EnergyTech Clear	83	3.7	0.72	4mm COMF-E Ultra	83	3.6	0.73
6mm EnergyTech Clear	81	3.6	0.7	6mm COMF-E Ultra	82	3.7	0.69
10mm EnergyTech Clear	79	3.6	0.66	10mm COMF-E Ultra	80	3.6	0.66
4mm EnergyTech Grey	50	3.7	0.53	4mm COMF-E Grey	52	3.7	0.55
6mm EnergyTech Grey	40	3.7	0.47	6mm COMF-E Grey	46	3.7	0.47
6mm SolTech Neutral	63	3.7	0.54	6mm COMF-E Solar	60	3.7	0.53
High Performance Tone				Special Tinted Float Glass			
6mm QFloat SuperGrey	9	5.8	0.36	6mm Dark Grey	9	5.8	0.36
Acoustic Laminates				Sound Control Laminated Glass			
6.5mm ComfortHush Clear	81	3.6	0.67	6.63mm COMF-E Ultra Acoustic	84	3.7	0.67
10.5mm ComfortHush Clear	80	3.6	0.64	10.63mm COMF-E Ultra Acoustic	82	3.6	0.65
6.88mm ComfortHush Grey	41	3.6	0.5	7.01mm COMF-E Ultra Grey Acoustic	42	3.7	0.56
10.88mm ComfortHush Grey	40	3.5	0.47	10.01mm COMF-E Ultra Grey Acoustic	41	3.7	0.49
6.88mm ComfortHush Translucent	62	3.6	0.57	7.01mm COMF-E Ultra White Trans Acoustic	82	3.7	0.69
6.5mm ComfortHush Neutral	60	3.6	0.52	7.01mm COMF-E Solar Acoustic	63	3.7	0.55
10.5mm ComfortHush Neutral	59	3.6	0.49	10.01mm COMF-E Solar Acoustic	59	3.6	0.50
6.88mm QLam Hush Translucent	66	5.7	0.67	7.01mm White Trans Acoustic	68	5.8	0.71
6.5mm QLam Hush Clear	87	5.7	0.78	6.63mm Clear Acoustic	90	5.8	0.83
10.5mm QLam Hush Clear	85	5.6	0.74	10.63mm Clear Acoustic	88	5.6	0.80
12.5mm QLam Hush Clear	85	5.5	0.73	12.63mm Clear Acoustic	87	5.6	0.75
6.88mm QLam Hush Grey	44	5.7	0.61	7.01mm Grey Acoustic	45	5.8	0.63
Alternate Solutions				More Options			
6mm SolTech Grey	30	3.7	0.38	6mm COMF-E Solar(plus) Grey	24	3.7	0.34
6mm EVantage Grey	32	3.8	0.42	6mm COMF-E SY Grey	34	4.1	0.43
6mm EVantage Clear	68	3.8	0.63	6mm COMF-E SY Clear	68	4.1	0.60

Note: 1. The above Landson Glass' performance specifications are created using LNBL Windows 7.4 Software. External conditions are subject to ASHRAE NFRC100-2010 standard (US standard).
2. Information provided for guidance only and should not be treated as a substitute for detailed technical advice. Landson Glass disclaims any liability for loss or damage suffered from the use of such data.
3. U Values in the table are based on Winter climate only.
4. To the best of Landson Glass' knowledge, all information is believed to be true and correct at time of compilation.

Performance
Range
in 2025