

- [Residential](#)
- [Commercial](#)
- [Film Products Commercial](#)
- [Film Products Residential](#)
- [Skylight Products](#)
- [Residential WERS search](#)
- [Commercial WERS search](#)

# Certified Product List - Residential

2022 WERS Certified Products Directory - AFRC



NOTES

1. These results are not for public reference can only be used by financial WERS members only.
2. The use of these results requires manufacture validation through the AWA Accreditation Scheme.
3.  $U_w$  is the whole window U-value
4. SHGC<sub>w</sub> is the whole window solar heat gain coefficient
5.  $T_{vw}$  is the whole window visible (light) transmittance
6. Percentage improvement figures are compared with using base-case Generic Window 1 (3mm clear in standard aluminium frame)
7. A negative percentage improvement figure indicates performance worse than the base-case window
8. A positive percentage improvement figure indicates performance better than the base-case window
9. Maximum air infiltration is 5.0L/s.m<sup>2</sup> at a positive pressure difference of 75 Pa as measured according to AS 2047
10. Static performance ( $U_w$  SHGC<sub>w</sub>  $T_{vw}$   $T_{dw}$ ) calculated using Window 7.4 and Therm 7.4 software (LBNL), 1999-2016
11. Annual energy performance (stars and % improvements) calculated using Nationwide House Energy Rating Software (AccuRate) according to procedures of WERS 2008.
12. Results disclosed at Australian Fenestration Rating Council (AFRC) regulations.
13. Products performance is based on products excluding reveals unless "with In-Line Reveal" is included in the product description.
14. Results marked as "with In-Line Reveal" can only be (claimed/used/certified/used for marketing and compliance) when designed, tested, sold, installed and warranted with the reveal in situ. Products that do not include the reveal must revert to the performance excluding the in-line reveal. Please contact the window manufacturer or WERS for further details.
15. Products with description such as "Embedded Frame" or "Embedded Sill" are modelled as per the embedment technique that is labelled in the frame description. Results (claimed/used/certified/used for marketing and compliance) must be of the same embedment technique as description and cannot be used in lieu of any other frame within same product suite. Please contact window manufacturer or WERS for further details.

## Hanlon Windows

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Search:

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	$U_w$	SHGC <sub>w</sub>	$T_{vw}$	Air Inf
AWS-001-02	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">5Clr</a>	★	★★★	13%	17%	6.4	0.72	0.75	2.91
AWS-001-03	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">5SG</a>	★★	★★	33%	07%	6.4	0.50	0.62	2.91
AWS-001-04	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">5Gy</a>	★★	★★	30%	09%	6.4	0.53	0.42	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>vw</sub>	Air Inf
AWS-001-05	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38CP</a>	☆☆☆	☆☆☆☆	46%	28%	4.6	0.44	0.50	2.91
AWS-001-06	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38VLam</a>	☆☆	☆☆☆☆	17%	17%	6.3	0.68	0.75	2.91
AWS-001-07	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38Sct</a>	☆☆☆	☆☆☆☆	35%	35%	4.6	0.58	0.69	2.91
AWS-001-08	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">4SnClr</a>	☆☆☆	☆☆☆☆	38%	27%	5.0	0.52	0.58	2.91
AWS-001-09	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6SnClr</a>	☆☆☆	☆☆☆☆	39%	28%	4.9	0.51	0.57	2.91
AWS-001-10	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6EVanBG</a>	☆☆☆☆	☆☆☆☆	49%	24%	4.7	0.39	0.48	2.91
AWS-001-11	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6EVanClr</a>	☆☆☆	☆☆☆☆	38%	32%	4.7	0.54	0.56	2.91
AWS-001-12	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6EVanGy</a>	☆☆☆	☆☆☆☆	51%	22%	4.7	0.36	0.27	2.91
AWS-001-13	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6EVanSpB</a>	☆☆☆☆	☆☆☆☆	54%	20%	4.7	0.32	0.33	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>vw</sub>	Air Inf
AWS-001-14	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6EVanSpGn</a>	★★★★☆	★★★☆☆	54%	20%	4.7	0.32	0.40	2.91
AWS-001-16	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38TLam</a>	★★★☆☆	★★☆☆*	44%	01%	6.3	0.35	0.28	2.91
AWS-001-17	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38SnClr</a>	★★★☆☆	★★★★★☆☆	40%	27%	4.9	0.50	0.57	2.91
AWS-001-18	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38SnGy</a>	★★★★☆	★★★☆☆	49%	21%	4.9	0.38	0.27	2.91
AWS-001-19	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38CPClr</a>	★★★☆☆	★★★★★☆☆	35%	37%	4.5	0.59	0.69	2.91
AWS-001-20	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38CPGn</a>	★★★★☆	★★★★★☆☆	46%	29%	4.5	0.44	0.60	2.91
AWS-001-21	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">6.38CPGy</a>	★★★★☆	★★★★★☆☆	47%	29%	4.5	0.43	0.33	2.91
AWS-001-22	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">AGG 6EA</a>	★★☆☆*	★★★★★☆☆	32%	36%	4.6	0.61	0.69	2.91
AWS-001-23	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">AGG 4EA</a>	★★☆☆*	★★★★★☆☆	29%	38%	4.6	0.65	0.71	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>vw</sub>	Air Inf
AWS-001-24	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">AGG 6PbG</a>	☆☆	☆☆☆☆ ☆	33%	36%	4.6	0.60	0.68	2.91
AWS-001-25	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">AGG 5PbG</a>	☆☆	☆☆☆☆ ☆	32%	35%	4.7	0.61	0.69	2.91
AWS-001-26	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">AGG 4PbG</a>	☆☆	☆☆☆☆ ☆	30%	36%	4.7	0.63	0.70	2.91
AWS-001-27	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">GW 6EA</a>	☆☆	☆☆☆☆ ☆	33%	37%	4.6	0.61	0.69	2.91
AWS-001-28	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">SOLOS 6.38 KSL Gy</a>	☆☆☆☆	☆☆☆☆ ☆	47%	29%	4.5	0.43	0.33	2.91
AWS-001-29	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">SOLOS 6.38 KSL Ntl</a>	☆☆☆☆	☆☆☆☆ ☆	46%	29%	4.5	0.45	0.50	2.91
AWS-001-30	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">SOLOS 6.38 KSL Gn</a>	☆☆☆☆	☆☆☆☆ ☆	46%	29%	4.5	0.44	0.60	2.91
AWS-001-31	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - SINGLE GLAZED	<a href="#">SOLOS 6.38 KSL Clr</a>	☆☆	☆☆☆☆ ☆	35%	36%	4.5	0.59	0.69	2.91
AWS-003-01	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">4Clr/10/4Clr</a>	☆☆☆☆	☆☆☆☆ ☆☆	37%	40%	4.2	0.58	0.61	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>v,w</sub>	Air Inf
AWS-003-03	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">4Clr/10Ar/4ET</a>	★★★☆☆	★★★★★ ★★☆☆*	43%	48%	3.4	0.55	0.56	2.91
AWS-003-04	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">4Clr/10/4ET</a>	★★★☆☆	★★★★★ ★★☆☆*	43%	44%	3.7	0.54	0.56	2.91
AWS-003-05	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">5Clr/8/5Clr</a>	★★★☆☆	★★★★★ ★☆☆**	37%	38%	4.3	0.57	0.61	2.91
AWS-003-06	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">5SG/8Ar/5ET</a>	★★★★★ ★★☆☆*	★★★★★ ★☆☆**	58%	34%	3.6	0.33	0.46	2.91
AWS-003-09	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">4SnClr/10/4Clr</a>	★★★★★ ☆☆☆☆*	★★★★★ ★☆☆**	51%	36%	3.8	0.42	0.47	2.91
AWS-003-10	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">4SnClr/10Ar/4Clr</a>	★★★★★ ☆☆☆☆*	★★★★★ ★★☆☆*	52%	39%	3.6	0.42	0.47	2.91
AWS-003-11	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">6.38CPClr/8/4Clr</a>	★★★★★	★★★★★ ★★☆☆*	47%	40%	3.8	0.48	0.57	2.91
AWS-003-12	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">6.38CPClr/8Ar/4Clr</a>	★★★★★ ☆☆☆☆*	★★★★★ ★★☆☆*	48%	43%	3.5	0.48	0.57	2.91
AWS-003-13	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">Clr6.38CPGy/8/4Clr</a>	★★★★★ ☆☆☆☆*	★★★★★ ★☆☆**	57%	32%	3.8	0.34	0.27	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>v,w</sub>	Air Inf
AWS-003-14	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">6.38CPGy/8Ar/4Clr</a>	★★★★ ★	★★★★ ★	58%	34%	3.6	0.34	0.27	2.91
AWS-003-15	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Clr4/12/4</a>	★★★★ ★	★★★★ ★★	51%	46%	3.2	0.47	0.61	2.91
AWS-003-16	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Gy4/12/4</a>	★★★★ ★★	★★★★ ★	60%	38%	3.2	0.33	0.38	2.91
AWS-003-17	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB ClrSI 6.38/10/4</a>	★★★★ ★	★★★★ ★★	53%	44%	3.2	0.43	0.59	2.91
AWS-003-18	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB GySI 6.38/10/4</a>	★★★★ ★★	★★★★ ★	63%	36%	3.2	0.29	0.28	2.91
AWS-003-19	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB ClrPrvSI 6.38/10/4</a>	★★★★ ★★	★★★★ ★★	59%	39%	3.2	0.35	0.45	2.91
AWS-003-20	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB GyPrvSI 7.38/8/4</a>	★★★★ ★★	★★★★ ★	63%	32%	3.4	0.27	0.29	2.91
AWS-003-21	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Next Clr 6.5/10/4</a>	★★★★ ★	★★★★ ★★	53%	44%	3.2	0.43	0.59	2.91
AWS-003-22	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Next Gy 7.5/8/4</a>	★★★★ ★★	★★★★ ★	61%	35%	3.4	0.31	0.37	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>v,w</sub>	Air Inf
AWS-003-23	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Clr5/10/5</a>	★★★★ ☆	★★★★ ★★	51%	44%	3.3	0.45	0.60	2.91
AWS-003-24	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Gy5/10/5</a>	★★★★ ★★☆	★★★★ ★	62%	35%	3.3	0.30	0.32	2.91
AWS-003-25	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB ClrSI 6.38/8/5</a>	★★★★ ☆	★★★★ ★★	52%	42%	3.4	0.43	0.59	2.91
AWS-003-26	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB GySI 6.38/8/5</a>	★★★★ ★★☆	★★★★ ★	62%	33%	3.4	0.29	0.28	2.91
AWS-003-27	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB ClrPrvSI 6.38/8/5</a>	★★★★ ★★☆	★★★★ ★	58%	37%	3.4	0.35	0.45	2.91
AWS-003-28	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB GyPrvSI 7.38/8/5</a>	★★★★ ★★☆	★★★★ ★	63%	32%	3.4	0.27	0.28	2.91
AWS-003-29	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Next Clr 6.5/8/5</a>	★★★★ ☆	★★★★ ★★	52%	42%	3.4	0.43	0.59	2.91
AWS-003-30	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Next Gy 7.5/8/5</a>	★★★★ ★★☆	★★★★ ★	61%	35%	3.4	0.31	0.37	2.91
AWS-003-31	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is SLEA 4/12/4</a>	★★★☆☆	★★★★ ★★	42%	46%	3.6	0.56	0.58	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>v,w</sub>	Air Inf
AWS-003-32	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Sl EA 4/12Ar/4</a>	★★★☆☆	★★★★★ ★★☆☆*	43%	48%	3.4	0.56	0.58	2.91
AWS-003-33	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Sl Pb Clr 4/12/4</a>	★★★☆☆	★★★★★ ★★☆☆*	42%	46%	3.6	0.56	0.57	2.91
AWS-003-34	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Sl Pb Clr 4/12Ar/4</a>	★★★☆☆	★★★★★ ★★☆☆*	42%	47%	3.5	0.56	0.57	2.91
AWS-003-35	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Pl Clr 4/12/4</a>	★★★★★ ☆☆☆☆	★★★★★ ★★☆☆*	53%	41%	3.4	0.42	0.59	2.91
AWS-003-36	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Pl Clr 4/12Ar/4</a>	★★★★★ ☆☆☆☆	★★★★★ ★★☆☆*	53%	44%	3.2	0.43	0.59	2.91
AWS-003-37	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Pl Gy 4/12/4</a>	★★★★★ ★★☆☆*	★★★★★ ☆☆☆☆	61%	35%	3.4	0.31	0.36	2.91
AWS-003-38	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Pl Gy 4/12Ar/4</a>	★★★★★ ★★☆☆*	★★★★★ ☆☆☆☆	62%	36%	3.2	0.30	0.36	2.91
AWS-003-39	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Pl EA Clr 4/12/4</a>	★★★★★ ☆☆☆☆	★★★★★ ★★☆☆*	54%	40%	3.4	0.41	0.55	2.91
AWS-003-40	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG Is Pl EA Clr 4/12Ar/4</a>	★★★★★ ☆☆☆☆	★★★★★ ★★☆☆*	55%	43%	3.2	0.41	0.55	2.91



Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>v,w</sub>	Air Inf
AWS-003-41	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">SOLOS OE Acu 6.5/10Ar/4</a>	★★★★ ☆	★★★★ ★★☆	52%	43%	3.3	0.44	0.60	2.91
AWS-003-42	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">SOLOS OE Prv PTK 6.38/10Ar/4</a>	★★★★ ☆	★★★★ ★★☆	52%	43%	3.3	0.44	0.60	2.91
AWS-003-43	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">SOLOS OE Prv WTrans Ptk 6.38/10Ar/4</a>	★★★★ ★	★★★★ ★★☆	58%	39%	3.3	0.36	0.45	2.91
AWS-003-44	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">SOLOS OE Clr 4/12Ar/4</a>	★★★★ ☆	★★★★ ★★☆	50%	46%	3.2	0.48	0.61	2.91
AWS-003-45	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">SOLOS OE Gy 4/12Ar/4</a>	★★★★ ★★☆	★★★★ ★★☆	60%	39%	3.2	0.34	0.38	2.91
AWS-003-46	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">SOLOS OE SV 7.52/8Ar/4</a>	★★★★ ☆	★★★★ ★★☆	52%	42%	3.4	0.44	0.60	2.91
AWS-003-47	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">SOLOS OE Clr 6/8Ar/6</a>	★★★★ ☆	★★★★ ★★☆	50%	43%	3.4	0.46	0.60	2.91
AWS-003-48	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Next LtGy 6.88/8/6</a>	★★★★ ★★☆	★★★★ ☆☆	59%	36%	3.4	0.33	0.39	2.91
AWS-003-49	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Next LtGy 6.88/10/4</a>	★★★★ ★★☆	★★★★ ★	60%	38%	3.2	0.33	0.39	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>v,w</sub>	Air Inf
AWS-003-50	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Ntl SI 6.38/8/6</a>	★★★★ ★☆☆	★★★★ ★☆☆	59%	36%	3.4	0.33	0.39	2.91
AWS-003-51	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Ntl SI 6.38/10/4</a>	★★★★ ★☆☆	★★★★ ★☆☆	60%	37%	3.3	0.33	0.40	2.91
AWS-003-52	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB LtGy 6/8/6</a>	★★★★ ★☆☆	★★★★ ★☆☆	59%	36%	3.4	0.34	0.42	2.91
AWS-003-53	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Next LtGy 6.88/8/5</a>	★★★★ ★☆☆	★★★★ ★☆☆	59%	36%	3.4	0.33	0.39	2.91
AWS-003-54	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">LB Ntl SI 6.38/8/5</a>	★★★★ ★☆☆	★★★★ ★☆☆	59%	36%	3.4	0.34	0.39	2.91
AWS-003-55	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PRIME Clr 4/12/4</a>	★★★★ ☆☆	★★★★ ★★☆☆	52%	42%	3.4	0.44	0.52	2.91
AWS-003-56	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PRIME Clr 5/10/5</a>	★★★★ ☆☆	★★★★ ★★☆☆	53%	40%	3.5	0.42	0.52	2.91
AWS-003-57	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PRIME Clr 4/10/6</a>	★★★★ ☆☆	★★★★ ★★☆☆	52%	41%	3.5	0.43	0.52	2.91
AWS-003-58	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PRIME Gy 4/12/4</a>	★★★★ ☆☆	★★★★ ★☆☆	56%	38%	3.4	0.37	0.33	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>v,w</sub>	Air Inf
AWS-003-59	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PRIME Gy 6/10/4</a>	★★★★ ★☆☆	★★★★★ ★☆☆	60%	34%	3.5	0.31	0.26	2.91
AWS-003-60	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PRIME Clr lam 4/10/6.38</a>	★★★★ ☆☆	★★★★★ ★★☆☆	53%	41%	3.4	0.42	0.52	2.91
AWS-003-61	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PRIME WTrans lam 4/10/6.38</a>	★★★★ ☆☆	★★★★★ ★★☆☆	54%	40%	3.4	0.41	0.40	2.91
AWS-003-62	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PLUS Clr 4/12/4</a>	★★★★ ☆☆	★★★★★ ★★☆☆	51%	45%	3.2	0.46	0.62	2.91
AWS-003-63	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PLUS Clr 5/10/5</a>	★★★★ ☆☆	★★★★★ ★★☆☆	51%	44%	3.3	0.46	0.61	2.91
AWS-003-64	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PLUS Clr 6/10/4</a>	★★★★ ☆☆	★★★★★ ★★☆☆	52%	44%	3.3	0.45	0.61	2.91
AWS-003-65	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PLUS Gy 4/12/4</a>	★★★★ ★★☆☆	★★★★★ ★☆☆	60%	38%	3.2	0.33	0.39	2.91
AWS-003-66	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PLUS Gy 6/10/4</a>	★★★★ ★★☆☆	★★★★★ ★☆☆	63%	34%	3.3	0.28	0.30	2.91
AWS-003-67	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PLUS Clr lam 6.38/10/4</a>	★★★★ ☆☆	★★★★★ ★★☆☆	53%	43%	3.3	0.43	0.61	2.91

Window ID	Frame	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	U <sub>w</sub>	SHGC <sub>w</sub>	T <sub>vw</sub>	Air Inf
AWS-003-68	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG PLUS WTrans lam 6.38/10/4</a>	★★★★ ★★☆	★★★★ ★	59%	38%	3.3	0.34	0.47	2.91
AWS-003-69	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG MAX Clr 6/10/4</a>	★★★★ ★★☆	★★★★ ☆	68%	30%	3.2	0.21	0.50	2.91
AWS-003-70	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG MAX Gy 6/10/4</a>	★★★★ ★★☆	★★★★ ☆	69%	30%	3.2	0.20	0.31	2.91
AWS-003-71	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG MAX Clr lam 6/8/6.38</a>	★★★★ ★★☆	★★★★ ☆	68%	29%	3.3	0.21	0.49	2.91
AWS-003-72	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">AGG MAX WTrans lam 6/8/6.38</a>	★★★★ ★★☆	★★★★ ☆	68%	28%	3.3	0.20	0.37	2.91
AWS-003-73	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">GW 4Clr/12Ar/4OPLoE</a>	★★★★ ☆	★★★★ ★★☆	50%	46%	3.2	0.48	0.61	2.91
AWS-003-74	RESIDENTIAL SERIES 502/504 SLIDING WINDOW - DOUBLE GLAZED	<a href="#">GW 4LoE/12Ar/4Clr</a>	★★★★ ★★☆	★★★★ ☆	67%	32%	3.2	0.23	0.49	2.91

Showing 1 to 100 of 3,615 entries

Previous 1 2 3 4 5 ... 37 Next

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