

Integrity Wood-Ultrex	LoE <sup>2</sup> -272 <sup>®</sup>			LoE <sup>3</sup> -366 <sup>®</sup>	
	U Factor	SHGC	VLT	Energy Star	Qualifies for Tax Credit
<b>Wood-Ultrex Awning - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.29	0.30	0.51	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.29	0.27	0.46	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.29	0.27	0.46	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.28	0.20	0.46	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.29	0.18	0.42	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.28	0.18	0.42	N, NC, SC, S	X

<b>Wood-Ultrex Casement - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.29	0.30	0.51	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.30	0.28	0.46	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.29	0.28	0.46	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.29	0.20	0.46	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.29	0.18	0.42	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.29	0.18	0.42	N, NC, SC, S	X

<b>Wood-Ultrex Casement Picture - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.28	0.34	0.58	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.28	0.31	0.52	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.28	0.31	0.52	N, NC, SC, S	
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.27	0.23	0.53	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.21	0.47	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.27	0.21	0.47	N, NC, SC, S	X

<b>Wood-Ultrex Double Hung - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.30	0.32	0.54	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.30	0.28	0.48	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.30	0.28	0.48	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.29	0.21	0.49	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.30	0.19	0.43	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.29	0.19	0.43	N, NC, SC, S	X

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<b>Wood-Ultrex Double Hung Picture/Transom - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.28	0.33	0.57	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.29	0.30	0.51	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.28	0.30	0.51	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.27	0.22	0.51	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.20	0.45	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.27	0.20	0.45	N, NC, SC, S	X

<b>Wood-Ultrex Glider - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.30	0.31	0.54	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.30	0.28	0.48	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.30	0.28	0.48	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.29	0.20	0.49	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.30	0.19	0.43	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.29	0.19	0.43	N, NC, SC, S	X

<b>Wood-Ultrex Casement Round Top - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.28	0.36	0.62	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.29	0.33	0.56	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.28	0.33	0.56	N, NC, SC, S	
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.27	0.24	0.56	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.22	0.50	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.27	0.22	0.50	N, NC, SC, S	X

<b>Wood-Ultrex Casement Round Tops by Marvin - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.29	0.37	0.64	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.29	0.33	0.57	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.29	0.33	0.57	N, NC, SC, S	
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.28	0.24	0.58	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.22	0.52	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.28	0.22	0.52	N, NC, SC, S	X

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<b>Wood-Ultrex Double Hung Round Top - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.28	0.37	0.64	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.29	0.33	0.57	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.28	0.33	0.57	N, NC, SC, S	
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.27	0.24	0.57	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.22	0.51	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.27	0.22	0.51	N, NC, SC, S	X

<b>Wood-Ultrex Double Hung Round Tops by Marvin - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.29	0.36	0.61	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.29	0.32	0.55	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.29	0.32	0.55	N, NC, SC, S	
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.28	0.24	0.55	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.21	0.50	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.28	0.21	0.50	N, NC, SC, S	X

<b>Wood-Ultrex Direct Glaze Polygon - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.27	0.35	0.61	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.28	0.32	0.54	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.27	0.32	0.54	N, NC, SC, S	
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.27	0.23	0.54	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.21	0.49	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.27	0.21	0.49	N, NC, SC, S	X

<b>Wood-Ultrex Sliding Patio Door - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.29	0.34	0.58	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.29	0.30	0.51	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.29	0.30	0.51	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.28	0.22	0.52	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.28	0.20	0.46	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.28	0.20	0.46	N, NC, SC, S	X

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<b>Wood-Ultrex Sliding French Door - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.30	0.29	0.50	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.30	0.26	0.43	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.30	0.26	0.43	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.30	0.19	0.45	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.30	0.17	0.39	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.30	0.17	0.39	N, NC, SC, S	X

<b>Wood-Ultrex Inswing French Door - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.30	0.27	0.47	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.30	0.24	0.40	N, NC, SC, S	X
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.30	0.24	0.40	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.30	0.18	0.42	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.30	0.16	0.36	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.30	0.16	0.36	N, NC, SC, S	X

<b>Wood-Ultrex Outswing French Door - 3 mm glass</b>					
Insulating LoE <sup>2</sup> -272 Glass - Argon	0.31	0.28	0.47	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, GBG	0.31	0.24	0.40	N, NC, SC, S	
Insulating LoE <sup>2</sup> -272 Glass - Argon, SDL w/o Spacer Bar	0.31	0.24	0.40	N, NC, SC, S	
Insulating LoE <sup>3</sup> - 366 Glass - Argon	0.30	0.19	0.42	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, GBG	0.30	0.17	0.36	N, NC, SC, S	X
Insulating LoE <sup>3</sup> - 366 Glass - Argon, SDL w/o Spacer Bar	0.30	0.17	0.36	N, NC, SC, S	X

Thermal and solar values are subject to update. Values are generated in accordance with NFRC 100-2004 and other applicable NFRC procedures. Argon gas is not available for the altitudes that require capillary tubes. Values are for select glazing options, for those options not listed please contact your local Integrity retailer.

