



225 Series Aluminum Hung

CPD #	Glass Make-Up	U-factor	SHGC	VT	CRF	Low-E Surface	Gap Widths	Spacer	Overall Glass Thickness	GapFill	Label Number
WNT-A-6-00001-00001	5/8" SSB Clear IG*	0.64	0.69	0.70	18	No Low-e	0.438	DuraSeal	5/8"	AIR (100%)	547
WNT-A-6-00002-00001	5/8" SSB Low E/Clr IG**	0.49	0.24	0.41	18	# 3	0.438	DuraSeal	5/8"	AIR (100%)	548
WNT-A-6-00003-00001	5/8" SSB Clr/Low E IG	0.49	0.36	0.41	18	# 2	0.438	DuraSeal	5/8"	AIR (100%)	
WNT-A-6-00004-00001	5/8" SSB Low E/Clr IG W/Argon	0.50	0.26	0.47	18	#2	0.438	DuraSeal	5/8"	90% Argon	
WNT-A-6-00005-00001	5/8" SSB Clr/Low E IG W/Argon	0.48	0.21	0.24	18	#3	0.438	DuraSeal	5/8"	90% Argon	
WNT-A-6-00010-00001	5/8" DSB Clear IG	0.65	0.68	0.70	18	No Low-e	0.375	DuraSeal	5/8"	AIR (100%)	
WNT-A-6-00011-00001	5/8" DSB Tint E/Clr IG**	0.65	0.53	0.48	18	#2	0.375	DuraSeal	5/8"	AIR (100%)	
WNT-A-6-00012-00001	5/8" DSB Clr/Tint IG	0.50	0.28	0.32	18	# 3	0.375	DuraSeal	5/8"	AIR (100%)	

225 Series Aluminum Slider

WNT-A-5-00001-00001	5/8" SSB Clear IG*	0.65	0.69	0.71	18	No Low-e	0.438	DuraSeal	5/8"	AIR (100%)	545
WNT-A-5-00002-00001	5/8" SSB Low E/Clr IG**	0.50	0.24	0.41	18	# 2	0.438	DuraSeal	5/8"	AIR (100%)	546
WNT-A-5-00003-00001	5/8" SSB Clr/Low E IG	0.5	0.36	0.41	18	# 3	0.438	DuraSeal	5/8"	AIR (100%)	
WNT-A-5-00004-00001	5/8" SSB Low E/Clr IG W/Argon	0.51	0.26	0.47	18	# 2	0.438	DuraSeal	5/8"	90% Argon	
WNT-A-5-00005-00001	5/8" SSB Clr/Low E IG W/Argon	0.49	0.21	0.24	18	# 3	0.438	DuraSeal	5/8"	90% Argon	
WNT-A-5-00010-00001	5/8" DSB Clear IG	0.66	0.68	0.7	18	No Low-e	0.375	DuraSeal	5/8"	AIR (100%)	
WNT-A-5-00011-00001	5/8" DSB Tint E/Clr IG**	0.66	0.53	0.48	18	#2	0.375	DuraSeal	5/8"	AIR (100%)	
WNT-A-5-00012-00001	5/8" DSB Clr/Tint IG	0.51	0.28	0.32	18	# 3	0.375	DuraSeal	5/8"	AIR (100%)	

Horizontal Slider Sticker

545*

<p>WinTech Window Technology, Inc. 225 Aluminum Frame Double Glazing - Air Fill Product Type: Horizontal Slider CPD# WNT-A-6-00001-00001</p>	
<p>ENERGY PERFORMANCE RATINGS U-Factor (U.S.I.-F) Solar Heat Gain Coefficient</p>	
.65	.69
<p>ADDITIONAL PERFORMANCE RATINGS Visible Transmittance</p>	
.71	
<p>Glazing - 5/8" SSB e Air e SSB Clear Glazing complies with ASTM E 1308. Glazing complies with ASTM E 2001-10 as tested. Window Structural Performance Tested: 58 PSF Tested in accordance to AAMA/WQMA/CSA 1014.5, 2014-05 and AAMA/WQMA/CSA 1014.5, 2014-08</p>	

546**

<p>WinTech Window Technology, Inc. 225 Aluminum Frame Double Glazing - Air Fill - Low E Product Type: Horizontal Slider CPD# WNT-A-6-00002-00001</p>	
<p>ENERGY PERFORMANCE RATINGS U-Factor (U.S.I.-F) Solar Heat Gain Coefficient</p>	
.50	.24
<p>ADDITIONAL PERFORMANCE RATINGS Visible Transmittance</p>	
.41	
<p>Glazing - 5/8" SSB Low E (R) e Air e SSB Clear Glazing complies with ASTM E 1308. Glazing complies with ASTM E 2001-10 as tested. Window Structural Performance Tested: 58 PSF Tested in accordance to AAMA/WQMA/CSA 1014.5, 2014-05 and AAMA/WQMA/CSA 1014.5, 2014-08</p>	

Single Hung Stickers

547*

<p>WinTech Window Technology, Inc. 225 Aluminum Frame Double Glazing - Air Fill Product Type: Vertical Slider CPD# WNT-A-6-00001-00001</p>	
<p>ENERGY PERFORMANCE RATINGS U-Factor (U.S.I.-F) Solar Heat Gain Coefficient</p>	
.64	.69
<p>ADDITIONAL PERFORMANCE RATINGS Visible Transmittance</p>	
.70	
<p>Glazing - 5/8" SSB e Air e SSB Clear Glazing complies with ASTM E 1308. Glazing complies with ASTM E 2001-10 as tested. Window Structural Performance Tested: 58 PSF Tested in accordance to AAMA/WQMA/CSA 1014.5, 2014-05 and AAMA/WQMA/CSA 1014.5, 2014-08</p>	

548**

<p>WinTech Window Technology, Inc. 225 Aluminum Frame Double Glazing - Air Fill - Low E Product Type: Vertical Slider CPD# WNT-A-6-00002-00001</p>	
<p>ENERGY PERFORMANCE RATINGS U-Factor (U.S.I.-F) Solar Heat Gain Coefficient</p>	
.49	.24
<p>ADDITIONAL PERFORMANCE RATINGS Visible Transmittance</p>	
.41	
<p>Glazing - 5/8" SSB Low E (R) e Air e SSB Clear Glazing complies with ASTM E 1308. Glazing complies with ASTM E 2001-10 as tested. Window Structural Performance Tested: 58 PSF Tested in accordance to AAMA/WQMA/CSA 1014.5, 2014-05 and AAMA/WQMA/CSA 1014.5, 2014-08</p>	