

**8800 SERIES FLORIDA BUILDING COMMISSION (FBC) PRODUCT APPROVAL CHART (HVHZ)**

Style	Design Pressure	Maximum Size		Glass Strength	Reinforcement	Air	Water	HVHZ Approval
Vinyl Double Hung Window	DP65	54.000	X 76.000	DST-LAMI (SGP090)	A8	0.05 cfm/ft2	9.75 psf	FL15819.3
	DP55	54.000	X 76.000	DST-LAMI (PVB090)	A8	0.06 cfm/ft2	9.75 psf	
Vinyl Horizontal Sliding Window (XX)	DP65	74.000	X 63.000	DST-LAMI (SGP090)	A8	0.02 cfm/ft2	9.75 psf	FL16092.7
	DP50	74.000	X 63.000	DST-LAMI (PVB090)	A8	0.02 cfm/ft2	9.75 psf	
Vinyl Horizontal Sliding Window (XOX-424)	DP60	112.000	X 63.000	DST-LAMI (SGP090)	A8	0.01 cfm/ft2	9.75 psf	FL16092.8
	DP50	112.000	X 63.000	DST-LAMI (PVB090)	A8	0.02 cfm/ft2	9.75 psf	
Vinyl Horizontal Sliding Window (XOX-333)	DP60	86.000	X 63.000	DST-LAMI (SGP090)	A8	0.01 cfm/ft2	9.75 psf	FL16092.8
	DP50	86.000	X 63.000	DST-LAMI (PVB090)	A8	0.02 cfm/ft2	9.75 psf	
Vinyl Fixed Window (Picture)	DP65	76.000	X 63.000	LAMI-3ST (SGP090)	NO	<0.01 cfm/ft2	15.00 psf	FL15816.4
Vinyl Fixed Window (Geometric)	DP65	76.000	X 63.000	LAMI-3ST (SGP090)	NO	<0.01 cfm/ft2	12.00 psf	FL15816.5
Vinyl Out-Swing Casement Window	DP65	36.000	X 72.000	LAMI-DST (SGP090)	NO	<0.01 cfm/ft2	15.00 psf	FL15817.3
	DP55	36.000	X 72.000	LAMI-DST (PVB090)	NO	<0.01 cfm/ft2	15.00 psf	
Vinyl Awning Window	DP55	53.000	X 32.000	LAMI-DST (PVB090)	NO	<0.01 cfm/ft2	15.00 psf	FL15818.3
Vinyl Sliding Glass Door (XO)	DP50	96.000	X 96.000	DST-LAMI (SGP090)	E4	0.02 cfm/ft2	9.75 psf	FL16216.3

**Additional Notes**

- 1) All structural testing performed in accordance with Test Standard TAS 202
- 2) All impact testing performed in accordance with Test Standards TAS 201 & TAS 203
- 3) All product performance testing was performed by an "Approved Agency", as required in Section 1703 of the International Building Code (IBC)
- 4) "Maximum Size" listed can not be exceed in order to maintain corresponding product performance and product certification
- 5) "Glass Strength" listed reflects the minimum glass strength to be utilized in order to maintain corresponding product performance and product certification
- 6) "Reinforcement" listed reflects the minimum reinforcement configuration to be utilized in order to maintain corresponding product performance and product certification
- 7) "HVHZ Approval" listed is the product approval number assigned to Wincore by the Florida Building Commission (FBC), for use in HVHZ designated areas