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Detailed Product Ratings

GENERAL INFORMATION	
Manufacturer:	Paradigm Window Solutions
Series Name:	8381 Single Hung
Operator Type:	VSSH
Air Leakage:	
Ventilation Rating (Standard Screen):	
Ventilation Rating (Enhanced Screen):	

RATINGS INFORMATION

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CPD #	Manufacturer Product Code	U-factor	SHGC	VT	Condensation Resistance	Product Description
PWS-A-2-01417-00001	"No Foam/No Reinforcement: CLR / Air / CLR (SS-SS) 3/4""	0.46	0.66	0.68	44	Vinyl/Vinyl, Fill 1: AIR(100) , CL, No Grid
PWS-A-2-01417-00002	"No Foam/No Reinforcement: CLR / Air / CLR (SS-SS) 3/4""	0.46	0.59	0.61	44	Vinyl/Vinyl, Fill 1: AIR(100) , CL, Grid
PWS-A-2-01418-00001	"No Foam/No Reinforcement: CLR / Air / CLR (DS-DS) 3/4""	0.46	0.64	0.68	43	Vinyl/Vinyl, Fill 1: AIR(100) , CL, No Grid
PWS-A-2-01418-00002	"No Foam/No Reinforcement: CLR / Air / CLR (DS-DS) 3/4""	0.46	0.58	0.61	43	Vinyl/Vinyl, Fill 1: AIR(100) , CL, Grid
PWS-A-2-01419-00001	"No Foam/No Reinforcement: CLR / Air / CLR (DS-DS) 3/4""	0.47	0.58	0.61	43	Vinyl/Vinyl, Fill 1: AIR(100) , CL, Grid
PWS-A-2-01420-00001	"No Foam/No Reinforcement: CLR / Air / CLR (5MM-5MM) 3/4""	0.48	0.62	0.67	42	Vinyl/Vinyl, Fill 1: AIR(100) , CL, No Grid
PWS-A-2-01421-00001	"No Foam/No Reinforcement: CLR / Air / CLR (5MM-5MM) 3/4""	0.50	0.56	0.60	42	Vinyl/Vinyl, Fill 1: AIR(100) , CL, Grid
PWS-A-2-01422-00001	"No Foam/No Reinforcement: LoE 270 / Arg / CLR (SS-SS) 3/4""	0.28	0.31	0.58	59	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid
PWS-A-2-01422-00002	"No Foam/No Reinforcement: LoE 270 / Arg / CLR (SS-SS) 3/4""	0.28	0.28	0.52	59	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01422-00003	"No Foam/No Reinforcement: CLR / Arg / LoE 270 (SS-SS) 3/4""	0.28	0.39	0.58	59	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid

PWS-A-2-01422-00004	"No Foam/No Reinforcement: CLR / Arg / LoE 270 (SS-SS) 3/4""	0.28	0.35	0.52	59	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01423-00001	"No Foam/No Reinforcement: LoE 270 / Arg / CLR (DS-DS) 3/4""	0.28	0.31	0.58	58	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid
PWS-A-2-01423-00002	"No Foam/No Reinforcement: LoE 270 / Arg / CLR (DS-DS) 3/4""	0.28	0.28	0.51	58	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01423-00003	"No Foam/No Reinforcement: CLR / Arg / LoE 270 (DS-DS) 3/4""	0.28	0.38	0.58	58	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid
PWS-A-2-01423-00004	"No Foam/No Reinforcement: CLR / Arg / LoE 270 (DS-DS) 3/4""	0.28	0.35	0.51	58	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01424-00001	"No Foam/No Reinforcement: LoE 270 / Arg / CLR (DS-DS) 3/4""	0.29	0.28	0.51	58	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01424-00002	"No Foam/No Reinforcement: CLR / Arg / LoE 270 (DS-DS) 3/4""	0.29	0.35	0.51	58	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01425-00001	"No Foam/No Reinforcement: LoE 270 / Arg / CLR (5MM-5MM) 3/4""	0.29	0.30	0.56	56	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid
PWS-A-2-01425-00002	"No Foam/No Reinforcement: CLR / Arg / LoE 270 (5MM-5MM) 3/4""	0.29	0.37	0.56	56	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid
PWS-A-2-01426-00001	"No Foam/No Reinforcement: LoE 270 / Arg / CLR (5MM-5MM) 3/4""	0.33	0.27	0.50	56	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01426-00002	"No Foam/No Reinforcement: CLR / Arg / LoE 270 (5MM-5MM) 3/4""	0.33	0.34	0.50	56	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01427-00001	"No Foam/No Reinforcement: LoE 270 / Arg / LoE i89 (SS-SS) 3/4""	0.24	0.30	0.57	48	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid
PWS-A-2-01427-00002	"No Foam/No Reinforcement: LoE 270 / Arg / LoE i89 (SS-SS) 3/4""	0.24	0.27	0.51	48	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
PWS-A-2-01428-00001	"No Foam/No Reinforcement: LoE 270 / Arg / LoE i89 (DS-DS) 3/4""	0.24	0.30	0.56	47	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, No Grid
PWS-A-2-01428-00002	"No Foam/No Reinforcement: LoE 270 / Arg / LoE i89 (DS-DS) 3/4""	0.24	0.27	0.50	47	Vinyl/Vinyl, Fill 1: ARG(90/10) , LowE, CL, Grid
1 2 3 4 5 6 7 8						

Key:

Click the column headers to sort the data according to the column header.

A dash "-" in a rating column (SHGC / VT) indicates that there are no NFRC certified values for that individual product.

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