

CPD #	Manufacturer Product Code	U-factor	SHGC	VT	Condensation Resistance	Glazing Layers	Low-E	Gap Widths	Spacer	Gap Fill	Grid	Divider
LOW-N-92-00099-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.44	0.47	0.49	41	2		0.5	A1-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00100-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.45	0.43	0.44	41	2		0.5	A1-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00101-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.46	0.38	0.39	41	2		0.5	A1-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00102-00001	RLE5527 / Air / Clr - 3/4" (DS/DS)	0.33	0.18	0.32	52	2	0.024(2)	0.5	A1-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00103-00001	RLE5527 / Air / Clr - 3/4" (DS/DS)	0.35	0.16	0.29	52	2	0.024(2)	0.5	A1-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00104-00001	RLE5527 / Air / Clr - 3/4" (DS/DS)	0.39	0.15	0.26	49	2	0.024(2)	0.5	A1-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00105-00001	RLE7036 / Air / Clr - 3/4" (DS/DS)	0.34	0.21	0.38	51	2	0.036(2)	0.5	A1-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00106-00001	RLE7036 / Air / Clr - 3/4" (DS/DS)	0.35	0.19	0.34	51	2	0.036(2)	0.5	A1-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00107-00001	RLE7036 / Air / Clr - 3/4" (DS/DS)	0.39	0.17	0.3	49	2	0.036(2)	0.5	A1-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00108-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.42	0.47	0.49	43	2		0.5	A1-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00109-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.43	0.43	0.44	43	2		0.5	A1-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00110-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.45	0.39	0.39	43	2		0.5	A1-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00111-00001	RLE5527 / Arg / Clr - 3/4" (DS/DS)	0.31	0.17	0.32	54	2	0.024(2)	0.5	A1-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00112-00001	RLE5527 / Arg / Clr - 3/4" (DS/DS)	0.32	0.16	0.29	54	2	0.024(2)	0.5	A1-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00113-00001	RLE5527 / Arg / Clr - 3/4" (DS/DS)	0.37	0.14	0.26	50	2	0.024(2)	0.5	A1-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00114-00001	RLE7036 / Arg / Clr - 3/4" (DS/DS)	0.31	0.2	0.38	54	2	0.036(2)	0.5	A1-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00115-00001	RLE7036 / Arg / Clr - 3/4" (DS/DS)	0.33	0.18	0.34	54	2	0.036(2)	0.5	A1-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00116-00001	RLE7036 / Arg / Clr - 3/4" (DS/DS)	0.37	0.17	0.3	50	2	0.036(2)	0.5	A1-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00117-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.42	0.47	0.49	45	2		0.5	SS-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00118-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.43	0.43	0.44	45	2		0.5	SS-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00119-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.43	0.38	0.39	45	2		0.5	SS-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00120-00001	E272 / Air / Clr - 3/4" (DS/DS)	0.32	0.26	0.43	57	2	0.042(2)	0.5	SS-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00121-00001	E272 / Air / Clr - 3/4" (DS/DS)	0.34	0.23	0.38	57	2	0.042(2)	0.5	SS-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00122-00001	E272 / Air / Clr - 3/4" (DS/DS)	0.35	0.21	0.34	57	2	0.042(2)	0.5	SS-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00123-00001	E366 / Air / Clr - 3/4" (DS/DS)	0.31	0.17	0.39	57	2	0.022(2)	0.5	SS-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00124-00001	E366 / Air / Clr - 3/4" (DS/DS)	0.33	0.16	0.35	57	2	0.022(2)	0.5	SS-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00125-00001	E366 / Air / Clr - 3/4" (DS/DS)	0.35	0.14	0.31	57	2	0.022(2)	0.5	SS-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00126-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.41	0.47	0.49	46	2		0.5	SS-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00127-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.42	0.43	0.44	46	2		0.5	SS-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00128-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.42	0.38	0.39	46	2		0.5	SS-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00129-00001	E272 / Arg / Clr - 3/4" (DS/DS)	0.29	0.25	0.43	60	2	0.042(2)	0.5	SS-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00130-00001	E272 / Arg / Clr - 3/4" (DS/DS)	0.31	0.23	0.38	60	2	0.042(2)	0.5	SS-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00131-00001	E272 / Arg / Clr - 3/4" (DS/DS)	0.33	0.21	0.34	59	2	0.042(2)	0.5	SS-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00132-00001	E366 / Arg / Clr - 3/4" (DS/DS)	0.29	0.17	0.39	61	2	0.022(2)	0.5	SS-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00133-00001	E366 / Arg / Clr - 3/4" (DS/DS)	0.3	0.16	0.35	61	2	0.022(2)	0.5	SS-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00134-00001	E366 / Arg / Clr - 3/4" (DS/DS)	0.33	0.14	0.31	59	2	0.022(2)	0.5	SS-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00135-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.41	0.46	0.48	45	2		0.5	TS-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00136-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.42	0.41	0.43	45	2		0.5	TS-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00137-00001	Clr / Air / Clr - 3/4" (DS/DS)	0.42	0.37	0.39	45	2		0.5	TS-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00138-00001	SB60 / Air / Clr - 3/4" (DS/DS)	0.3	0.25	0.43	57	2	0.035(2)	0.5	TS-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00139-00001	SB60 / Air / Clr - 3/4" (DS/DS)	0.32	0.22	0.39	57	2	0.035(2)	0.5	TS-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00140-00001	SB60 / Air / Clr - 3/4" (DS/DS)	0.34	0.2	0.35	57	2	0.035(2)	0.5	TS-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00141-00001	SB70 / Air / Clr - 3/4" (DS/DS)	0.3	0.17	0.38	57	2	0.018(2)	0.5	TS-D	Fill 1: AIR (100)	N	-1
LOW-N-92-00142-00001	SB70 / Air / Clr - 3/4" (DS/DS)	0.32	0.16	0.34	57	2	0.018(2)	0.5	TS-D	Fill 1: AIR (100)	S	0.75
LOW-N-92-00143-00001	SB70 / Air / Clr - 3/4" (DS/DS)	0.33	0.14	0.31	57	2	0.018(2)	0.5	TS-D	Fill 1: AIR (100)	T	1.5
LOW-N-92-00144-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.39	0.46	0.48	47	2		0.5	TS-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00145-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.4	0.41	0.43	47	2		0.5	TS-D	Fill 1: ARG/AIR (90/10)	S	0.75

LOW-N-92-00146-00001	Clr / Arg / Clr - 3/4" (DS/DS)	0.4	0.37	0.39	47	2		0.5	TS-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00147-00001	SB60 / Arg / Clr - 3/4" (DS/DS)	0.28	0.24	0.43	60	2	0.035(2)	0.5	TS-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00148-00001	SB60 / Arg / Clr - 3/4" (DS/DS)	0.29	0.22	0.39	60	2	0.035(2)	0.5	TS-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00149-00001	SB60 / Arg / Clr - 3/4" (DS/DS)	0.32	0.2	0.35	58	2	0.035(2)	0.5	TS-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00150-00001	SB70 / Arg / Clr - 3/4" (DS/DS)	0.27	0.17	0.38	61	2	0.018(2)	0.5	TS-D	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00151-00001	SB70 / Arg / Clr - 3/4" (DS/DS)	0.29	0.16	0.34	61	2	0.018(2)	0.5	TS-D	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00152-00001	SB70 / Arg / Clr - 3/4" (DS/DS)	0.31	0.14	0.31	59	2	0.018(2)	0.5	TS-D	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00153-00001	Clr / Air / Clr - 3/4" (DS/DS) - Guardian Glass	0.41	0.47	0.49	46	2		0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00154-00001	Clr / Air / Clr - 3/4" (DS/DS) - Guardian Glass	0.43	0.43	0.44	46	2		0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00155-00001	Clr / Air / Clr - 3/4" (DS/DS) - Guardian Glass	0.41	0.38	0.39	46	2		0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00156-00001	RLE5527 / Air / Clr - 3/4" (DS/DS)	0.31	0.18	0.32	59	2	0.024(2)	0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00157-00001	RLE5527 / Air / Clr - 3/4" (DS/DS)	0.32	0.16	0.29	59	2	0.024(2)	0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00158-00001	RLE5527 / Air / Clr - 3/4" (DS/DS)	0.33	0.15	0.26	59	2	0.024(2)	0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00159-00001	RLE7036 / Air / Clr - 3/4" (DS/DS)	0.31	0.21	0.38	59	2	0.036(2)	0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00160-00001	RLE7036 / Air / Clr - 3/4" (DS/DS)	0.33	0.19	0.34	59	2	0.036(2)	0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00161-00001	RLE7036 / Air / Clr - 3/4" (DS/DS)	0.33	0.17	0.3	59	2	0.036(2)	0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00162-00001	Clr / Arg / Clr - 3/4" (DS/DS) - Guardian Glass	0.4	0.47	0.49	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00163-00001	Clr / Arg / Clr - 3/4" (DS/DS) - Guardian Glass	0.41	0.43	0.44	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00164-00001	Clr / Arg / Clr - 3/4" (DS/DS) - Guardian Glass	0.4	0.39	0.39	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00165-00001	RLE5527 / Arg / Clr - 3/4" (DS/DS)	0.28	0.17	0.32	63	2	0.024(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00166-00001	RLE5527 / Arg / Clr - 3/4" (DS/DS)	0.3	0.16	0.29	63	2	0.024(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00167-00001	RLE5527 / Arg / Clr - 3/4" (DS/DS)	0.31	0.14	0.26	63	2	0.024(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00168-00001	RLE7036 / Arg / Clr - 3/4" (DS/DS)	0.28	0.2	0.38	62	2	0.036(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00169-00001	RLE7036 / Arg / Clr - 3/4" (DS/DS)	0.3	0.18	0.34	62	2	0.036(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00170-00001	RLE7036 / Arg / Clr - 3/4" (DS/DS)	0.31	0.17	0.3	62	2	0.036(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00171-00001	Clr / Air / Clr - 3/4" (DS/DS) - Cardinal Glass	0.41	0.47	0.49	46	2		0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00172-00001	Clr / Air / Clr - 3/4" (DS/DS) - Cardinal Glass	0.43	0.43	0.44	46	2		0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00173-00001	Clr / Air / Clr - 3/4" (DS/DS) - Cardinal Glass	0.41	0.38	0.39	46	2		0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00174-00001	E272 / Air / Clr - 3/4" (DS/DS)	0.31	0.26	0.43	59	2	0.042(2)	0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00175-00001	E272 / Air / Clr - 3/4" (DS/DS)	0.33	0.23	0.38	59	2	0.042(2)	0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00176-00001	E272 / Air / Clr - 3/4" (DS/DS)	0.33	0.21	0.34	59	2	0.042(2)	0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00177-00001	E366 / Air / Clr - 3/4" (DS/DS)	0.31	0.17	0.39	59	2	0.022(2)	0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00178-00001	E366 / Air / Clr - 3/4" (DS/DS)	0.32	0.16	0.35	59	2	0.022(2)	0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00179-00001	E366 / Air / Clr - 3/4" (DS/DS)	0.33	0.14	0.31	59	2	0.022(2)	0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00180-00001	Clr / Arg / Clr - 3/4" (DS/DS) - Cardinal Glass	0.4	0.47	0.49	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00181-00001	Clr / Arg / Clr - 3/4" (DS/DS) - Cardinal Glass	0.41	0.43	0.44	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00182-00001	Clr / Arg / Clr - 3/4" (DS/DS) - Cardinal Glass	0.4	0.38	0.39	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00183-00001	E272 / Arg / Clr - 3/4" (DS/DS)	0.28	0.25	0.43	62	2	0.042(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00184-00001	E272 / Arg / Clr - 3/4" (DS/DS)	0.3	0.23	0.38	62	2	0.042(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00185-00001	E272 / Arg / Clr - 3/4" (DS/DS)	0.31	0.21	0.34	62	2	0.042(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00186-00001	E366 / Arg / Clr - 3/4" (DS/DS)	0.28	0.17	0.39	63	2	0.022(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00187-00001	E366 / Arg / Clr - 3/4" (DS/DS)	0.29	0.16	0.35	63	2	0.022(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00188-00001	E366 / Arg / Clr - 3/4" (DS/DS)	0.31	0.14	0.31	63	2	0.022(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00189-00001	Clr / Air / Clr - 3/4" (DS/DS) - PPG Glass	0.41	0.46	0.48	46	2		0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00190-00001	Clr / Air / Clr - 3/4" (DS/DS) - PPG Glass	0.43	0.41	0.43	46	2		0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00191-00001	Clr / Air / Clr - 3/4" (DS/DS) - PPG Glass	0.41	0.37	0.39	46	2		0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00192-00001	SB60 / Air / Clr - 3/4" (DS/DS)	0.31	0.25	0.43	59	2	0.035(2)	0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00193-00001	SB60 / Air / Clr - 3/4" (DS/DS)	0.33	0.22	0.39	59	2	0.035(2)	0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00194-00001	SB60 / Air / Clr - 3/4" (DS/DS)	0.33	0.2	0.35	59	2	0.035(2)	0.5	ZF-S	Fill 1: AIR (100)	T	1.5

LOW-N-92-00195-00001	SB70 / Air / Clr - 3/4" (DS/DS)	0.31	0.17	0.38	59	2	0.018(2)	0.5	ZF-S	Fill 1: AIR (100)	N	-1
LOW-N-92-00196-00001	SB70 / Air / Clr - 3/4" (DS/DS)	0.32	0.16	0.34	59	2	0.018(2)	0.5	ZF-S	Fill 1: AIR (100)	S	0.75
LOW-N-92-00197-00001	SB70 / Air / Clr - 3/4" (DS/DS)	0.33	0.14	0.31	59	2	0.018(2)	0.5	ZF-S	Fill 1: AIR (100)	T	1.5
LOW-N-92-00198-00001	Clr / Arg / Clr - 3/4" (DS/DS) - PPG Glass	0.4	0.46	0.48	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00199-00001	Clr / Arg / Clr - 3/4" (DS/DS) - PPG Glass	0.41	0.41	0.43	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00200-00001	Clr / Arg / Clr - 3/4" (DS/DS) - PPG Glass	0.4	0.37	0.39	47	2		0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00201-00001	SB60 / Arg / Clr - 3/4" (DS/DS)	0.28	0.24	0.43	62	2	0.035(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00202-00001	SB60 / Arg / Clr - 3/4" (DS/DS)	0.3	0.22	0.39	62	2	0.035(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00203-00001	SB60 / Arg / Clr - 3/4" (DS/DS)	0.31	0.2	0.35	63	2	0.035(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5
LOW-N-92-00204-00001	SB70 / Arg / Clr - 3/4" (DS/DS)	0.28	0.17	0.38	63	2	0.018(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	N	-1
LOW-N-92-00205-00001	SB70 / Arg / Clr - 3/4" (DS/DS)	0.29	0.16	0.34	63	2	0.018(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	S	0.75
LOW-N-92-00206-00001	SB70 / Arg / Clr - 3/4" (DS/DS)	0.31	0.14	0.31	63	2	0.018(2)	0.5	ZF-S	Fill 1: ARG/AIR (90/10)	T	1.5