

PRODUCT	% VISIBLE LIGHT TRANSMISSION (VLT)	% TOTAL SOLAR TRANSMITTANCE	% TOTAL SOLAR REFLECTANCE	% TOTAL SOLAR ABSORBANCE	% VISIBLE LIGHT REFLECTANCE INT/EXT	WINTER U-VALUE	% UV REJECTED	% GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT	% IR REJECTED @980nm	% TOTAL SOLAR ENERGY REJECTED (TSER)
<b>Ultra-VisionDS™ Series (Spectrally Selective, Neutral)</b>												
ULVDS 70	67	50	11	39	8 / 9	1.06	99	24	0.69	0.60	70	40
ULVDS 50	54	38	19	43	13 / 14	1.06	99	39	0.54	0.47	80	53
ULVDS 40	38	29	22	49	14 / 17	1.04	99	57	0.46	0.40	85	60
Ultra-Vision ES	45	27	29	44	24 / 24	1.00	99	49	0.43	0.38	85	62
<b>SymphonyDS™ Series (Dual-Reflective, Neutral)</b>												
SYDS 50	47	36	19	45	12 / 16	1.09	99	48	0.60	0.52		48
SYDS 35	35	27	27	46	18 / 25	1.07	99	58	0.46	0.40		60
SYDS 25	27	19	36	45	20 / 35	1.03	99	70	0.38	0.33		67
SYDS 15	11	10	50	40	24 / 54	1.03	99	85	0.24	0.21		79
<b>Dual-ReflectiveDS™ Series (Dual-Reflective, Neutral)</b>												
DRDS 35	35	35	19	46	13 / 18	1.05	99	60	0.54	0.47		53
DRDS 25	25	26	25	49	13 / 26	0.92	99	72	0.39	0.34		66
DRDS 15	15	17	36	47	13 / 36	0.92	99	83	0.29	0.25		75
<b>InfinityDS™ Series (Sputtered, Neutral and Bronze)</b>												
IDS 50	49	49	12	39	11 / 12	1.06	99	47	0.64	0.56		44
IDS 35	40	35	18	47	16 / 17	1.06	99	55	0.54	0.47		53
IDS 20	23	21	26	53	27 / 28	1.04	99	74	0.40	0.35		65
IDS 35 Bronze	37	31	24	45	22 / 25	0.92	99	58	0.45	0.39		61
IDS 20 Bronze	25	13	47	40	34 / 37	0.94	99	72	0.25	0.22		78
<b>SilverDS™ Series (Reflective, Silver)</b>												
SDS 35	28	22	43	35	40 / 44	0.95	99	69	0.37	0.32		68
SDS 20	15	12	55	33	58 / 60	0.94	99	84	0.24	0.21		79
SXT 20	16	12	63	25	58 / 58	1.04	99	82	0.21	0.18		82
<b>Specialty Series</b>												
2 Mill White Matte	64	58	17	25	21 / 21	1.03	99	28	0.76	0.66		34
Black Out	0	0	5	95	6 / 6	1.02	100	100	0.32	0.28		72
4M Anti-Graffiti	86	78	9	13	9 / 9	1.09	95	3	0.93	0.81		19
6M Anti-Graffiti	86	76	10	14	10 / 10	1.09	95	3	0.93	0.81		19
DRMDS 7/ PS 7	7	6	53	41	14 / 60	0.91	99	94	0.18	0.16		84
SYLRDS 10	10	9	20	71	14 / 15	0.99	99	89	0.32	0.28		72