

EXTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M ² K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	TOTAL SOLAR ENERGY REJECTED
UltraVisionPS™ Series (SPECTRALLY SELECTIVE, NEUTRAL)												
ULV 50 EXT	48%	30%	21%	49%	21%	19%	5.91	99%	45%	0.51	0.43	57%

All data values above are representative and are provided for comparison purposes only.

INTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M ² K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	IR REJECTED @ 980NM	TOTAL SOLAR ENERGY REJECTED
UltraVisionPS™ Series (SPECTRALLY SELECTIVE, NEUTRAL)													
ULVPS 70	67%	50%	11%	39%	8%	9%	6.02	99%	24%	0.69	0.60	70%	40%
ULVPS 50	54%	38%	19%	43%	13%	14%	6.02	99%	39%	0.54	0.47	80%	53%

All data values above are representative and are provided for comparison purposes only.



EXTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M ² K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	TOTAL SOLAR ENERGY REJECTED
SymphonyPS™ Series (DUAL-REFLECTIVE)												
SY 15 EXT	10%	8%	64%	28%	28%	61%	5.91	99%	77%	0.17	0.15	85%

All data values above are representative and are provided for comparison purposes only.

INTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M ² K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	IR REJECTED @ 980NM	TOTAL SOLAR ENERGY REJECTED
SymphonyPS™ Series (DUAL-REFLECTIVE)													
SYPS 50	47%	36%	19%	45%	12%	16%	6.19	99%	48%	0.60	0.52		48%
SYPS 35	35%	27%	27%	46%	18%	25%	6.08	99%	58%	0.46	0.40		60%
SYPS 25	27%	19%	36%	45%	20%	35%	5.85	99%	70%	0.38	0.33		67%
SYPS 15	11%	10%	50%	40%	24%	54%	5.85	99%	85%	0.24	0.21		79%

All data values above are representative and are provided for comparison purposes only.



EXTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M²K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	TOTAL SOLAR ENERGY REJECTED
InfinityPS™ Series												
IXT 35 NEUTRAL	50%	48%	10%	42%	13%	11%	5.91	99%	43%	0.66	0.57	43%
IXT 20 NEUTRAL	22%	21%	30%	49%	30%	27%	5.91	99%	75%	0.39	0.34	66%

All data values above are representative and are provided for comparison purposes only.

INTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M²K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	IR REJECTED @ 980NM	TOTAL SOLAR ENERGY REJECTED
InfinityPS™ Series													
IPS 35 BRONZE	37%	31%	24%	45%	22%	25%	5.22	99%	58%	0.45	0.39		61%
IPS 20 BRONZE	25%	13%	47%	40%	34%	37%	5.34	99%	72%	0.25	0.22		78%
IPS 50 NEUTRAL	49%	49%	12%	39%	11%	12%	6.02	99%	47%	0.64	0.56		44%
IPS 35 NEUTRAL	40%	35%	18%	47%	16%	17%	6.02	99%	55%	0.54	0.47		53%
IPS 20 NEUTRAL	23%	21%	26%	53%	27%	28%	5.91	99%	74%	0.40	0.35		65%

All data values above are representative and are provided for comparison purposes only.



EXTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M²K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	TOTAL SOLAR ENERGY REJECTED
SilverPS™ Series												
SXT 50 SILVER	50%	39%	31%	30%	25%	27%	5.91	99%	43%	0.54	0.47	53%
SXT 35 SILVER	26%	20%	51%	29%	47%	46%	5.91	99%	70%	0.31	0.27	73%
SXT 20 SILVER	16%	12%	63%	25%	58%	58%	5.91	99%	82%	0.21	0.18	82%

All data values above are representative and are provided for comparison purposes only.

INTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M²K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	IR REJECTED @ 980NM	TOTAL SOLAR ENERGY REJECTED
SilverPS™ Series													
SPS 50 SILVER	50%	37%	29%	34%	28%	26%	5.45	99%	45%	0.53	0.46		54%
SPS 35 SILVER	28%	22%	43%	35%	40%	44%	5.39	99%	69%	0.37	0.32		68%
SPS 20 SILVER	15%	12%	55%	33%	58%	60%	5.34	99%	84%	0.24	0.21		79%

All data values above are representative and are provided for comparison purposes only.



EXTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M²K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	TOTAL SOLAR ENERGY REJECTED
Specialty Products												
4M CLEAR EXT	86%	78%	9%	13%	9%	9%	6.19	99%	3%	0.95	0.81	19%

All data values above are representative and are provided for comparison purposes only.

INTERIOR FILM

ARCHITECTURAL WINDOW FILMS

PRODUCT	VISIBLE LIGHT TRANSMISSION	TOTAL SOLAR TRANSMISSION	TOTAL SOLAR REFLECTANCE	TOTAL SOLAR ABSORBANCE	VISIBLE LIGHT REFLECTANCE INTERIOR	VISIBLE LIGHT REFLECTANCE EXTERIOR	EXTERIOR WINTER U-VALUE (EN 673 W/M²K)	UV REJECTED	GLARE REDUCTION	SHADING COEFFICIENT	SOLAR HEAT GAIN COEFFICIENT (G VALUE)	IR REJECTED @ 980NM	TOTAL SOLAR ENERGY REJECTED
Specialty Products													
2M UVX	88%	75%	8%	17%	10%	10%	5.96	99.9%	5%	0.93	0.81		19%
2M WHITE MATTE	64%	58%	17%	25%	21%	21%	5.85	99%	28%	0.76	0.66		34%
DRMPS 7 ONE WAY MIRROR	7%	6%	53%	41%	14%	60%	5.17	99%	94%	0.18	0.16		84%
6M ANTI-GRAFFITI	86%	76%	10%	14%	10%	10%	6.19	95%	3%	0.93	0.81		19%
4M ANTI-GRAFFITI	86%	78%	9%	13%	9%	9%	6.19	95%	3%	0.93	0.81		19%

All data values above are representative and are provided for comparison purposes only.

