



EVENING VIEW 45

A dual-layered, metallic film, constructed to help reduce glare while making the interior less reflective. It provides exterior privacy with a low interior reflection.

BENEFITS

- Provides increased daytime privacy and glare reduction.
- Creates a reflective shine to your exterior glass while increasing solar performance.
- Blocks 99% of harmful UV rays.



EVENING VIEW 45

PERFORMANCE DATA

VISIBLE LIGHT:	SINGLE PANE	DUAL PANE
Visible Light Transmitted	46%	41%
Reflected Exterior	8%	15%
Reflected Interior	8%	10%

SOLAR ENERGY:	SINGLE PANE	DUAL PANE
Energy Transmitted	50%	43%
Energy Reflected	10%	13%
Energy Absorbed	40%	44%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	37%	34%
Infrared Heat Rejected	43%	43%
Shading Coefficient	0.73	0.76
Solar Heat Gain Coefficient	0.63	0.66
U Factor	1.05	0.48
Emissivity	0.87	0.84
Glare Reduction	50%	54%

The performance data above was tested according to ASTM & AIMCAL standards. All values represented are as applied on 1/8" (3mm) glass. Specific technical information can be found at WWW.XPEL.COM. For additional information contact SUPPORT@XPEL.COM.

WARRANTY INFORMATION

VISION Films are backed by a comprehensive warranty.



EVENING VIEW 35

A dual-layered, metallic film, constructed to help reduce glare while making the interior less reflective. It provides exterior privacy with a low interior reflection.

BENEFITS

- Provides increased daytime privacy and glare reduction.
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- Blocks 99% of harmful UV rays.



EVENING VIEW 35

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	37%	34%
Reflected Exterior	13%	19%
Reflected Interior	8%	10%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	41%	35%
Energy Reflected	15%	18%
Energy Absorbed	44%	47%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	44%	40%
Infrared Heat Rejected	58%	58%
Shading Coefficient	0.64	0.69
Solar Heat Gain Coefficient	0.56	0.60
U Factor	1.02	0.48
Emissivity	0.81	0.81
Glare Reduction	59%	62%

The performance data above was tested according to ASTM & AIMCAL standards. All values represented are as applied on 1/8" (3mm) glass. Specific technical information can be found at WWW.XPEL.COM. For additional information contact SUPPORT@XPEL.COM.

WARRANTY INFORMATION

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EVENING VIEW 25

A dual-layered, metallic film, constructed to help reduce glare while making the interior less reflective. It provides exterior privacy with a low interior reflection.

BENEFITS

- Provides increased daytime privacy and glare reduction.
- Creates a reflective shine to your exterior glass while increasing solar performance.
- Blocks 99% of harmful UV rays.



EVENING VIEW 25

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	26%	25%
Reflected Exterior	27%	31%
Reflected Interior	13%	15%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	29%	24%
Energy Reflected	28%	28%
Energy Absorbed	43%	48%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	61%	52%
Infrared Heat Rejected	71%	71%
Shading Coefficient	0.45	0.55
Solar Heat Gain Coefficient	0.39	0.48
U Factor	0.99	0.47
Emissivity	0.74	0.74
Glare Reduction	69%	72%

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WARRANTY INFORMATION

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EVENING VIEW 15

A dual-layered, metallic film, constructed to help reduce glare while making the interior less reflective. It provides exterior privacy with a low interior reflection.

BENEFITS

- Provides increased daytime privacy and glare reduction.
- Creates a reflective shine to your exterior glass while increasing solar performance.
- Blocks 99% of harmful UV rays.



EVENING VIEW 15
PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	15%	13%
Reflected Exterior	49%	52%
Reflected Interior	22%	23%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	13%	13%
Energy Reflected	48%	41%
Energy Absorbed	39%	46%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	76%	65%
Infrared Heat Rejected	82%	82%
Shading Coefficient	0.28	0.40
Solar Heat Gain Coefficient	0.24	0.35
U Factor	0.96	0.46
Emissivity	0.69	0.69
Glare Reduction	83%	85%

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WARRANTY INFORMATION

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EVENING VIEW 5

A dual-layered, metallic film, constructed to help reduce glare while making the interior less reflective. It provides exterior privacy with a low interior reflection.

BENEFITS

- Provides increased daytime privacy and glare reduction.
- Creates a reflective shine to your exterior glass while increasing solar performance.
- Blocks 99% of harmful UV rays.



EVENING VIEW 5

PERFORMANCE DATA

VISIBLE LIGHT:	SINGLE PANE	DUAL PANE
Visible Light Transmitted	8%	8%
Reflected Exterior	57%	58%
Reflected Interior	15%	16%

SOLAR ENERGY:	SINGLE PANE	DUAL PANE
Energy Transmitted	9%	9%
Energy Reflected	54%	46%
Energy Absorbed	37%	45%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	81%	70%
Infrared Heat Rejected	88%	88%
Shading Coefficient	0.22	0.35
Solar Heat Gain Coefficient	0.19	0.30
U Factor	0.96	0.46
Emissivity	0.69	0.69
Glare Reduction	92%	92%

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WARRANTY INFORMATION

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