



EXTERIOR NEUTRAL 40

Utilizing technology that is less reflective than conventional metals films, this exterior film blocks heat and reduces glare without the extreme shine of silver or bronze films.

BENEFITS

Reduces heat and glare while providing exterior glass a more consistent look.

Neutral appearance changes the exterior look, but not as much as silver films.



EXTERIOR NEUTRAL 40

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	40%	35%
Reflected Exterior	17%	19%
Reflected Interior	17%	21%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	38%	32%
Energy Reflected	16%	18%
Energy Absorbed	46%	50%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	50%	60%
Infrared Heat Rejected	54%	54%
Shading Coefficient	0.58	0.47
Solar Heat Gain Coefficient	0.50	0.40
U Factor	1.04	0.48
Emissivity	0.87	0.87
Glare Reduction	57%	56%

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.



EXTERIOR NEUTRAL 20

Utilizing technology that is less reflective than conventional metals films, this exterior film blocks heat and reduces glare without the extreme shine of silver or bronze films.

BENEFITS

Reduces heat and glare while providing exterior glass a more consistent look.

Neutral appearance changes the exterior look, but not as much as silver films.



EXTERIOR NEUTRAL 20

PERFORMANCE DATA

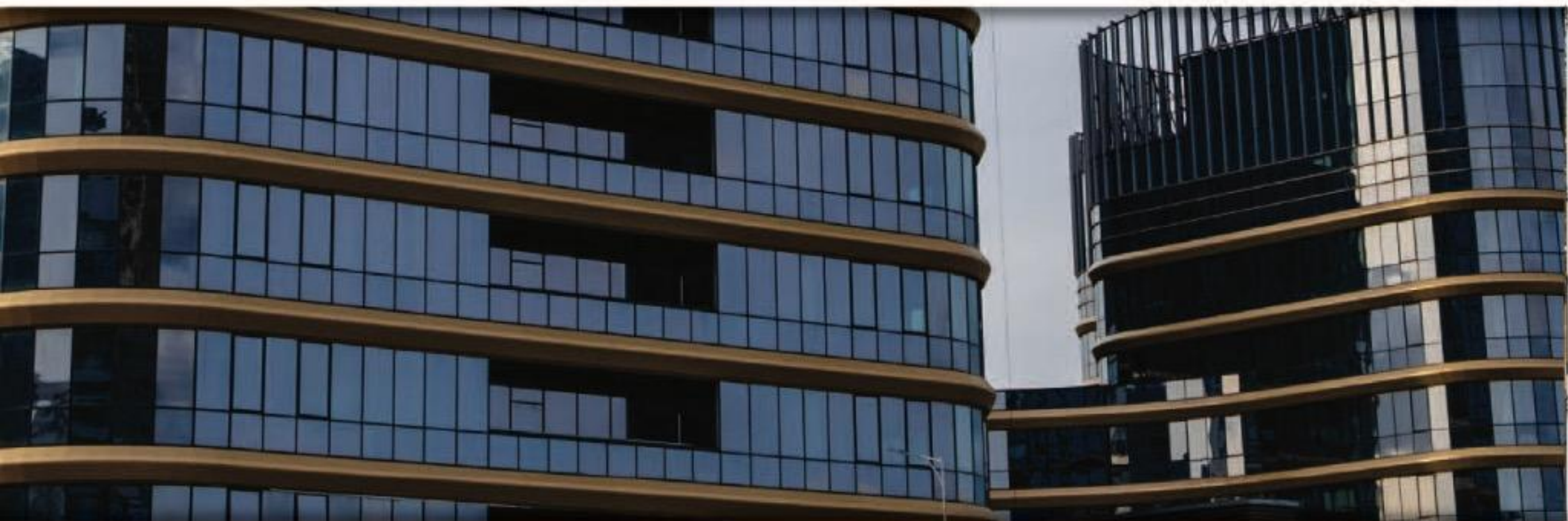
VISIBLE LIGHT:	SINGLE PANE	DUAL PANE
Visible Light Transmitted	12%	11%
Reflected Exterior	41%	41%
Reflected Interior	36%	36%

SOLAR ENERGY:	SINGLE PANE	DUAL PANE
Energy Transmitted	11%	10%
Energy Reflected	39%	39%
Energy Absorbed	50%	51%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	76%	84%
Infrared Heat Rejected	80%	80%
Shading Coefficient	0.27	0.18
Solar Heat Gain Coefficient	0.24	0.16
U Factor	1.04	0.48
Emissivity	0.80	0.69
Glare Reduction	62%	62%

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EXTERIOR SILVER 15

With a shiny silver appearance, this exterior film is highly reflective and achieves high performance.

BENEFITS

- Very high performance.
- Extremely reflective exterior and interior.
- Provides extremely high glare reduction.
- Creates a comfortable environment.



EXTERIOR SILVER 15

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	18%	17%
Reflected Exterior	59%	66%
Reflected Interior	56%	61%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	15%	11%
Energy Reflected	59%	67%
Energy Absorbed	26%	22%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	78%	85%
Infrared Heat Rejected	92%	92%
Shading Coefficient	0.26	0.18
Solar Heat Gain Coefficient	0.22	0.15
U Factor	1.02	0.48
Emissivity	0.78	0.68
Glare Reduction	81%	81%

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EXTERIOR BLEND DR 7

This films highly reflective exterior appearance maintains a much lower reflection inside, providing clear interior views. The exterior reflectivity changes your buildings appearance to provide a more uniform look.

BENEFITS

- Extremely high solar performance and glare reduction.
- Gives your glass a consistent silver finish from the exterior.
- Provides extreme daytime privacy.



EXTERIOR BLEND DR 7

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	5%	4%
Reflected Exterior	64%	60%
Reflected Interior	15%	20%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	7%	6%
Energy Reflected	60%	64%
Energy Absorbed	30%	40%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	88%	91%
Infrared Heat Rejected	94%	94%
Shading Coefficient	0.14	0.10
Solar Heat Gain Coefficient	0.12	0.09
U Factor	1.03	0.47
Emissivity	0.71	0.71
Glare Reduction	95%	95%

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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