



CLEAR VIEW CERAMIC 60

Developed with nano-ceramic technology, this exceptionally durable film performs in the toughest environments. It provides heat, UV, and glare reduction, without the look of conventional metal films.

BENEFITS

- Extremely durable, for use in all environments.
- Visually neutral earth tone that blends in well.
- Provides an optimum level of glare reduction with optically clear views.
- Free from dyes and metals.



CLEAR VIEW CERAMIC 60

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	61%	56%
Reflected Exterior	11%	18%
Reflected Interior	9%	12%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	49%	42%
Energy Reflected	13%	16%
Energy Absorbed	38%	42%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	41%	38%
Infrared Heat Rejected	58%	58%
Shading Coefficient	0.68	0.72
Solar Heat Gain Coefficient	0.59	0.62
U Factor	0.94	0.48
Emissivity	0.85	0.85
Glare Reduction	32%	32%

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.



CLEAR VIEW CERAMIC 50

Developed with nano-ceramic technology, this exceptionally durable film performs in the toughest environments. It provides heat, UV, and glare reduction, without the look of conventional metal films.

BENEFITS

- Extremely durable, for use in all environments.
- Visually neutral earth tone that blends in well.
- Provides an optimum level of glare reduction with optically clear views.
- Free from dyes and metals.



CLEAR VIEW CERAMIC 50

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	51%	46%
Reflected Exterior	12%	19%
Reflected Interior	11%	13%
SOLAR ENERGY:		
Energy Transmitted	40%	33%
Energy Reflected	15%	18%
Energy Absorbed	45%	49%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	48%	41%
Infrared Heat Rejected	68%	68%
Shading Coefficient	0.60	0.68
Solar Heat Gain Coefficient	0.52	0.59
U Factor	0.93	0.48
Emissivity	0.83	0.83
Glare Reduction	44%	43%

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.



CLEAR VIEW CERAMIC 35

Developed with nano-ceramic technology, this exceptionally durable film performs in the toughest environments. It provides heat, UV, and glare reduction, without the look of conventional metal films.

BENEFITS

Extremely durable, for use in all environments.

Visually neutral earth tone that blends in well.

Provides an optimum level of glare reduction with optically clear views.

Free from dyes and metals.



CLEAR VIEW CERAMIC 35

PERFORMANCE DATA

	SINGLE PANE	DUAL PANE
VISIBLE LIGHT:		
Visible Light Transmitted	35%	32%
Reflected Exterior	16%	22%
Reflected Interior	15%	17%

	SINGLE PANE	DUAL PANE
SOLAR ENERGY:		
Energy Transmitted	27%	22%
Energy Reflected	22%	22%
Energy Absorbed	51%	56%
UV Rejection	99%	99%
Total Solar Energy Rejected (TSER)	61%	50%
Infrared Heat Rejected	83%	83%
Shading Coefficient	0.45	0.57
Solar Heat Gain Coefficient	0.39	0.50
U Factor	1.01	0.48
Emissivity	0.84	0.79
Glare Reduction	61%	60%

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.