

CV75

TRANSITIONAL



## How Cool is Your Vu?

**CoolVu Window Films** “transition” from a lighter to a darker tint when exposed to sunlight. On bright sunny days, CoolVu reacts to the sun’s intensity and darkens to reduce sun glare and heat gain. On cloudy, rainy days and at night, CoolVu remains unchanged preserving your views and maximizing available daylight.

### COOLVU TRANSITIONAL WINDOW FILMS:

- Improve occupant wellness
- Provide adaptive glare control
- Protect from UV radiation
- Reduce solar heat gain

### CV75/50 PRODUCT PERFORMANCE



|                 |     |
|-----------------|-----|
| VLT             | 73% |
| IR block        | 81% |
| UV block        | 99% |
| Max Transition  | 25% |
| Ext. Reflection | 9%  |
| TSER            | 48% |

[CoolVu.com/specs](http://CoolVu.com/specs)

### COOLVU ADAPTIVE SUN CONTROL

CoolVu Transitional Films adapt to the intensity of the sun on your windows and doors. Utilizing advanced photochromic technology, CoolVu darkens when exposed to sunlight and returns to a lighter state when not. Composed of advanced ceramics and UV inhibitors, CoolVu blocks oppressive IR heat and damaging solar radiation. Stop the heat, preserve your view and enjoy darker tinted windows - only when needed.



1-844-4CoolVu (1-844-426-6588) [CoolVu.com](http://CoolVu.com)



CV55

TRANSITIONAL



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### COOLVU TRANSITIONAL WINDOW FILMS:

- Improve occupant wellness
- Provide adaptive glare control
- Protect from UV radiation
- Reduce solar heat gain

### CV55/35 PRODUCT PERFORMANCE



|                 |     |
|-----------------|-----|
| VLT             | 54% |
| IR block        | 81% |
| UV block        | 99% |
| Max Transition  | 20% |
| Ext. Reflection | 11% |
| TSER            | 54% |

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CV35

TRANSITIONAL



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### COOLVU TRANSITIONAL WINDOW FILMS:

- Improve occupant wellness
- Provide adaptive glare control
- Protect from UV radiation
- Reduce solar heat gain

### CV35/20 PRODUCT PERFORMANCE



|                 |     |
|-----------------|-----|
| VLT             | 35% |
| IR block        | 83% |
| UV block        | 99% |
| Max Transition  | 15% |
| Ext. Reflection | 18% |
| TSER            | 56% |

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