

3M™ Sun Control Window Film

Ceramic Architectural CA35

Heat rejection with high clarity and enhanced views

Benefits

- Helps reduce glare which provides excellent aesthetics
- Low interior and exterior reflectivity enhances views while maintaining exterior appearance
- Stay cooler by reducing excessive heat in warmer months
- Non-metalized film with natural tone for amazing clarity
- Helps extend the life of furnishings by significantly reducing harmful UV rays, the largest cause of fading
- Comprehensive warranty from 3M



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LEED Certification
Window films may be used toward the following LEED credits:

► SS-8	► EA-1
► MR 1.1-1.2	► EQ-7.1
► MR 5.1-5.2	► EQ-7.2
► EQ-8.1-8.2	► ID

Glass Type (All 1/4")	Clear (CA35)	Tinted (CA35)	Double Clear (CA35)	Double Tinted (CA35)
Visible Light Transmitted (Interior)	6%	6%	7%	6%
Visible Light Reflected (Exterior)	6%	6%	13%	8%
Visible Light Transmitted	37%	22%	33%	20%
Total Solar Energy Reflected	55%	60%	44%	58%
Solar Heat Gain Coefficient (G Value)	0.45	0.40	0.56	0.42
U Value wv/hft²F	1.02	1.02	0.47	0.47
U Value w/m²K	5.8	5.8	2.7	2.7
Solar Heat Reduction	45%	37%	20%	18%
UV Light Reduction	99.8%	99.8%	99.7%	99.9%
Glare Reduction	58%	58%	58%	58%
Visible Light to Solar Heat Gain Ratio	0.8	0.6	0.6	0.5

Product Performance and Technical Data