

e-Lite

Technische Daten

Premium spectrally selective films

e-Lite films selectively filter solar radiation, allowing in high levels of natural light while effectively blocking heat.

Exceptional heat control

e-Lite films deliver the outstanding heat rejection of a high-performance film and at the same time preserve the natural appearance of the glass. You gain a cooler and more comfortable interior, reduced air-conditioning costs and a great return on investment.

Unhindered views, inside and out

With low reflectance and neutral shading, e-Lite maintains the view night and day, and preserves the appearance of the building's exterior just the way it's meant to be. That makes e-Lite the ideal choice for classic or historical facades, and retaining architectural integrity.

Technical Specifications

	Visible Light Transmission	UV Block	Total Solar Energy Rejected	Visible Light Reflected	
				Interior	Exterior
e-Lite 70 Xtra	67%	99.9%	53%	17%	18%
e-Lite 70	66%	99%	52%	15%	16%
e-Lite 45 Xtra	47%	99.9%	61%	12%	17%
e-Lite 45	44%	99%	59%	12%	17%

* Bitte beachten Sie die RICHTLINIEN ZUR THERMOSPANNUNGSKOMPATIBILITÄT VON NAPIERALA® -FOLIEN vor der Installation.

** Kontaktieren Sie die Napierala GmbH betreffend Einzelheiten.

Sämtliche Leistungsdaten basieren auf Berechnungen des Herstellers sowie unabhängiger Prüfstellen.