

Twilight



Unquestionably Magical

Dark

Non Reflective

Low Absorption



Magic of technology defies the laws of physics! An elegant dark window film without reflection delivering an unparalleled performance in its category. Twilight offers the darkest window film available to the industry with low reflection and low Absorptance. A groundbreaking advancement in technology offering the first of its kind and the ONLY dark, non reflective, low Absorptance window film, developed specifically for Architectural window film applications.

Unquestionably Magical. Dark. Non Reflective. Low Absorption

| Twilight 10 | | Twilight 20 | | Twilight 25 | | Twilight 35 | |
|------------------------------------|-------|------------------------------------|-------|------------------------------------|-------|------------------------------------|-------|
| % Total Solar | | % Total Solar | | % Total Solar | | % Total Solar | |
| Reflectance (RSOL Exterior) | 37% | Reflectance (RSOL Exterior) | 31% | Reflectance (RSOL Exterior) | 45% | Reflectance (RSOL Exterior) | 28% |
| Absorptance | 47% | Absorptance | 44% | Absorptance | 39% | Absorptance | 36% |
| Transmittance (TSOL) | 16% | Transmittance (TSOL) | 25% | Transmittance (TSOL) | 15% | Transmittance (TSOL) | 36% |
| % Visible light | | % Visible light | | % Visible light | | % Visible light | |
| Transmittance (VLT) | 10% | Transmittance (VLT) | 20% | Transmittance (VLT) | 25% | Transmittance (VLT) | 34% |
| VLR Interior | 6% | VLR Interior | 8% | VLR Interior | 9% | VLR Interior | 9% |
| VLR Exterior | 10% | VLR Exterior | 9% | VLR Exterior | 21% | VLR Exterior | 11% |
| % Ultraviolet rejection (UV) | 99.9% | % Ultraviolet rejection (UV) | 99.9% | % Ultraviolet rejection (UV) | 99.9% | % Ultraviolet rejection (UV) | 99.9% |
| % Glare Reduction | 89% | % Glare Reduction | 78% | % Glare Reduction | 73% | % Glare Reduction | 63% |
| Shading Coefficient (SC) | 33% | Shading Coefficient (SC) | 42% | Shading Coefficient (SC) | 30% | Shading Coefficient (SC) | 52% |
| Solar heat gain Coefficient (SHGC) | 29% | Solar heat gain Coefficient (SHGC) | 37% | Solar heat gain Coefficient (SHGC) | 25% | Solar heat gain Coefficient (SHGC) | 46% |
| Infrared Rejection (IR) | | Infrared Rejection (IR) | | Infrared Rejection (IR) | | Infrared Rejection (IR) | |
| .78-2.5 nm | 86% | .78-2.5 nm | 79% | .78-2.5 nm | 95% | .78-2.5 nm | 71% |
| Total Solar Energy Rejected (TSER) | 72% | Total Solar Energy Rejected (TSER) | 64% | Total Solar Energy Rejected (TSER) | 75% | Total Solar Energy Rejected (TSER) | 55% |



Vision. Comfort. Protection.

BACKED BY A LIFETIME FACTORY WARRANTY

MADE IN LAS VEGAS, USA

Sold and installed exclusively by

Twilight *Select* D E A L E R



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A division of Erickson International LLC.

Erickson International is the manufacturer of ASWF brand window films. Our manufacturing facility is located in Las Vegas, Nevada and is the newest in the window film industry. Although our facility and machines are new, we have engaged experienced technicians with vast experience to produce our multiple lines of window films.