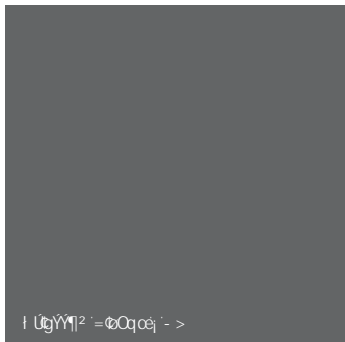




» ARCHITECTURAL WINDOW FILMS
»



Solar energy

	<i>Énergie solaire</i>
Solar heat gain coefficient (G-value)	
Solar heat gain reduction %	
Total solar energy rejected %	
Infrared rejection @780 a 2500 nm % ¹	
Light to solar heat gain ratio (VLT/SHGC)	
Transmittance %	%
Absorptance %	
Reflectance %	Réflexion %

Visible light

	<i>Lumière visible</i>
Transmittance %	
Reflectance exterior %	Réflexion extérieure %
Reflectance interior %	Réflexion intérieure %
Glare reduction %	

¹ Infrared rejection = 1 - average unweighted transmittance using ASTM E 903.

