

# Select Specifications



Product Name		Sech	Drei
VLT	Single	59%	35%
	Dual	54%	31%
VLR	Single	8%	12%
	Dual	12%	12%
SC	Single	0.54	0.35
	Dual	0.62	0.48
SHGC	Single	0.46	0.30
	Dual	0.54	0.42
IR Rej	Single	83%	98%
	Dual	83%	98%
UV Rej	Single	99%	99%
	Dual	99%	99%
TSER	Single	54%	70
	Dual	46%	58%
Glare Red	Single	34%	61%
	Dual	41%	64%
U-val	Single	1.06	1.04
	Dual	0.48	0.47

VLT - Visible Light Transmissison

UV Rej - Ultraviolet Rejection

VLR - Visible Light Reflection

TSER - Total Solar Energy Rejected

SC - Shading Coefficient

Glare Red - Glare Reduction

SHGC - Solar Heat Gain Coefficient

U-val - U-value

IR Rej - Infrared Rejection

Performance data is based on this film being applied to the inside of 3mm clear glass. All data calculated using the definitions and equations in ISO9050 & ASHRAE Handbook. The data is subject to variations within industry standards. Copyright © 2010 Huper Optik® USA ([www.huperoptikusa.com](http://www.huperoptikusa.com))  
 5821 W. Sam Houston Pkwy. N., Ste. 400, Houston, TX 77041 Phone: 888-296-3456; Fax: 832-467-1190, [info@huperoptikusa.com](mailto:info@huperoptikusa.com)