



# Opti-Tune 30

Engineered to combine high solar heat rejection with low internal reflectance. Attractive, warm neutral color. Suitable for both residential and commercial use. Available in a wide range of VLTs.

- 99+% UV block to limit fading and sun damage
- Excellent level of heat rejection to reduce energy required for cooling and associated cooling costs
- Outstanding glare control for enhanced occupant comfort and productivity
- Warm neutral interior with low reflectivity to preserve ambiance and views
- Bold exterior appearance upgrades building exterior appearance while maintaining daylight privacy

	Single Pane	Double Pane
Visible Light Transmitted	32%	30%
Visible Light Reflected (interior)	26%	27%
Visible Light Reflected (exterior)	32%	36%
Ultra Violet Block	99%	99%
Total Solar Energy Reflected	32%	31%
Total Solar Energy Transmitted	25%	22%
Total Solar Energy Absorbed	43%	47%
Emissivity (Room Side)	0.81	0.81
Glare Reduction	63%	63%
Selective InfraRed Reduction (SIRR)	79%	79%
InfraRed Energy Rejection (IRER)	65%	65%
Shading Coefficient	0.44	0.53
Solar Heat Gain Coeff. (G-Value)	0.37	0.46
U-Value Winter (IP)	1.03	0.48
U-Value Winter (SI)	5.85	2.71
Luminous Efficacy	0.75	.057
Total Solar Energy Rejected	63%	54%

