



The clear choice.

Reflective Solar Control Films Heat and glare control for comfort and efficiency

Solar Performance Characteristics

Film	Total Solar Heat Rejected	Solar Glare Reduction	Visible Light Transmission	Solar Energy Reflected	Solar Energy Absorbed	Shading Coefficient
Lustalux S20 Silver	77%	84%	16%	45%	44%	.26
Lustalux S35 Silver	64%	67%	33%	36%	45%	.41
Lustalux SB 20 Bronze	77%	79%	21%	36%	47%	.27
Lustalux SB 35 Bronze	70%	66%	34%	36%	45%	.35
Lustalux SS 20 Stainless Steel	63%	67%	23%	21%	59%	.43
Lustalux SS 35 Stainless Steel	49%	59%	41%	12%	52%	.59
Lustalux BL 20 Blue	64%	80%	22%	19%	61%	.42

All performance results are based on internal application to 6mm single pane clear glass.
 All data reported has been tested using ASHRAE, ASTM, IWFA and AIMCAL. Performance results are subject to variations within industry standards and are only intended for estimating purposes.