

SkyLite 20 XTRM Pro

Architectural Window Film

Avery Dennison® SkyLite 20 XTRM Pro architectural window films are specialty films, engineered specifically for harsh weather conditions. These films are constructed with a unique metal alloy to provide your skylight windows exceptional durability and corrosion resistance, a stunning neutral appearance, UV-protection and extreme energy savings.

Optical and Solar Properties	SkyLite 20 XTRM Pro		SkyLite 20 XTRM Pro Poly	
	Single	Double	Single	Double
Pane	Single	Double	Single	Double
Visible Light Transmitted	23%	21%	23%	21%
Visible Light Reflected (Interior)	31%	35%	31%	35%
Visible Light Reflected (Exterior)	26%	27%	26%	27%
Ultraviolet Block	99.9%	99.9%	99.9%	99.9%
Total Solar Energy Reflected	26%	26%	26%	26%
Total Solar Energy Transmitted	20%	17%	20%	17%
Total Solar Energy Absorbed	54%	57%	54%	57%
Emissivity (Room Side)	0.84	0.84	0.84	0.84
Glare Reduction	74%	74%	74%	74%
Selective Infrared Reduction (SIRR)	81%	85%	81%	85%
Infrared Energy Rejection (IRER)	64%	74%	64%	74%
Shading Coefficient (SC)	0.42	0.31	0.42	0.31
Solar Heat Gain Coefficient (SHGC)	0.37	0.27	0.37	0.27
U Value Winter (IP)	1.04	0.48	1.04	0.48
U Value Winter (SI)	5.91	2.75	5.91	2.75
Luminous Efficacy	0.55	0.68	0.55	0.68
Total Solar Energy Rejected (TSER)	63%	73%	63%	73%

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