

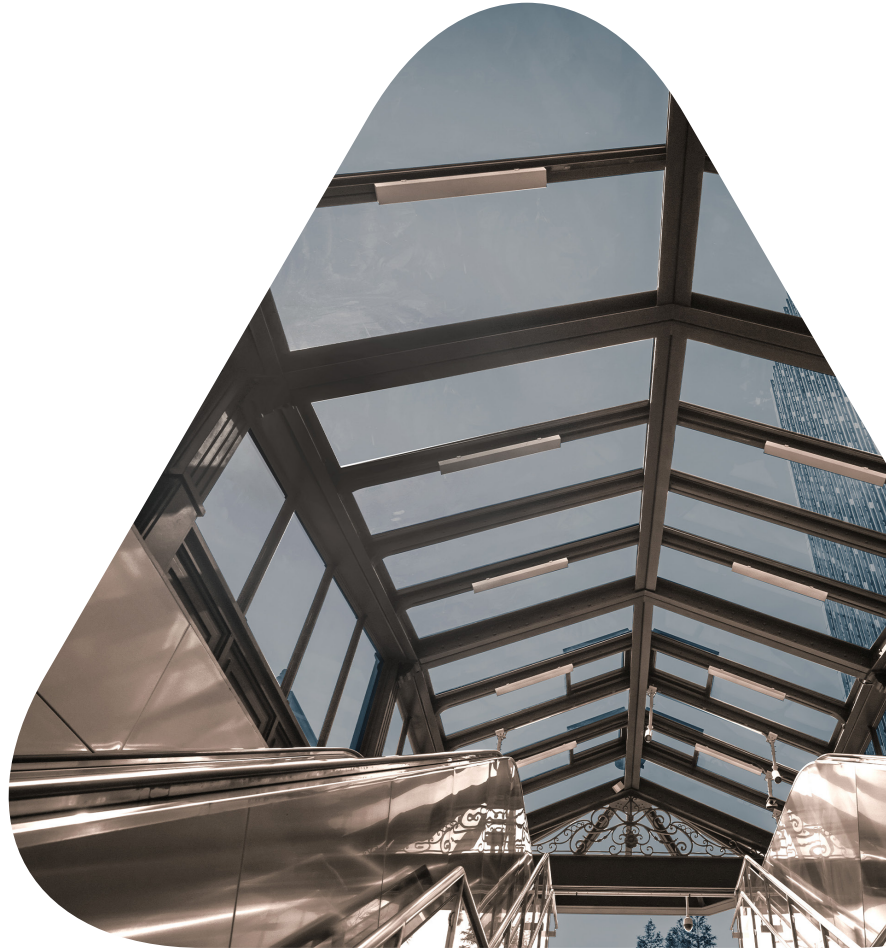
# SkyLite 20 XTRM Pro Architectural Window Film

**Take your skylight durability, appearance  
and energy efficiency to new heights**

The Sky's the Limit with the NEW Avery Dennison® SkyLite 20 XTRM Pro architectural window film. This specialty film, engineered specifically for harsh weather conditions, is 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.

## Features and Benefits

- Exceptional durability, protecting against extreme weather conditions¹
- No edge sealing\*\* required, saving significant installation time
- Premium neutral color with high optical clarity
- 99.9% UV block: protecting people and property from ultraviolet rays
- 63% solar heat rejection: providing building comfortability
- Product available in a polycarbonate compatible construction



Series	XTRM Pro
Technology	Proprietary
Appearance	Neutral with maximum daylighting
Construction	Single layer
Thickness	5 Mil
Application	Exterior, Horizontal/Slope
Warranty	Up to 10 years¹

Optical & Solar Properties

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

<sup>1</sup>See Warranty for full details. For information on warranty terms, exclusions and certain limitations that apply please see the applicable product data sheets and other literature and bulletins on our website: [graphics.averydennison.com/archwif](https://graphics.averydennison.com/archwif)

<sup>2</sup>Performance results are calculated on 1/4" (6mm) clear glass using NFRC methodology and LBNL Window 5.2 software, and are subject to variations in process conditions within industry standards.

<sup>\*\*</sup>Always consult your installer for their expertise on if edge sealing is needed for your building type and region, especially in instances where water is pooling. See warranty for full details on edge sealing.



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# 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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