



Single pane			Double pane		Low-E	
Not tinted	Tinted	Laminated	Not tinted	Tinted	Low-E	Low-E tinted

Glass type	Film type	TSER	VLT%	VLR%	SC	Emissivity	G-value	U-value
<b>Single pane</b>								
Tinted	Without Film	40%	50%	5%	0.69	0.84	0.60	1.06
	Nano 30 Ext.	67%	49%	8%	0.52	0.78	0.39	0.99
Clear	Without Film	18%	88%	8%	0.94	0.84	0.82	1.06
	Nano 30 Ext.	60%	76%	9%	0.60	0.78	0.48	0.99
<b>Double Pane</b>								
Tinted	Without Film	52%	45%	8%	0.55	0.84	0.51	0.50
	Nano 30 Ext.	68%	45%	12%	0.50	0.78	0.29	0.46
Clear	Without Film	30%	78%	14%	0.81	0.84	0.70	0.50
	Nano 30 Ext.	54%	69%	13%	0.66	0.78	0.39	0.46

VLT – visible light transmission(76%)

TSER – total solar energy rejected(60,17%)

IRR – Infrared Rejection(88%)

UVR-Ultraviolet radiation(99%)

Warranty- 10 years

Nano 30 Exterior film is highly effective at reducing solar heat gain. While at the same time continuing to allow over 70% of the natural light in. Nano 30 Exterior film helps noticeably reduce solar glare, and at the same time adding beautiful royal black tone to your windows.

**Installation** Infinity films are installed using water and a soap. The film drying time is approximately 20 days at 18°C (in dry conditions).

**Cleaning** Infinity films may be cleaned 1 month after installation using ordinary window cleaning tools. Do not use rough sponges, cloths or brushes. Synthetic sponges, soft wipes or rubber squeegee cleaners are recommended. Do not clean Infinity films dry.

**Storage information:**

Shelf life is approximately 5 years from the manufacturing date. Films should be stored in its original packaging, laying in a horizontal, away from direct sunlight. Heavy objects are not allowed to place on top of it to avoid damaging the window tint. Recommended storage conditions are +20°C and 50% relative humidity. Avoid extreme temperature ranges in storage.

The information on this data sheet is not binding; Infinity films® reserves the right to change the composition of its products at any time. Please consult our warranty terms and general sales conditions.