WVA3035



Advantage -

- 1. Drive cooler by reducing excessive solar heat
- 2. Better eye comfort
- 3. Great maintenance with less scratch
- 4. Long life indoor fabric from fading

IR-Cut Hard-Coating

Chip-Dyed PET Film (23±1/៣)

UV-Cut PSA

Silicone Release Film(23µm)

Visible Light Transmitted		27%	ASTM E424 KS L 2016			
Visible Light	External	4%	ASTM E424	Thickness	1Mil/ 1Ply	
Reflected	Internal	3%	KS L 2016			
Solar Heat Reduction		39%	ASTM E424	Shading Coefficient	0.61	ASTM E424
	Reflected	3%		Solar Heat Gain Coefficient (SHGC)	0.53	ASTM E424
Solar Heat	Absorbed	60%	ASTM E424 KS L 2016			
	Transmitted	37%		Scratch Resistant	> 2H	ASTM D3363
IR Transmitted		60%	ASTM E424	Haze	0.7 %	ASTM D1003
UV Rejected 9		99% ↑	ASTM E424	Adhesion of Hard-Coated Surface	5B (0% peel-off)	ASTM D3359
Total Solar Energy Rejected (TSER)		47%	ASTM E424			

This information is the best currently available on the subject. The result should, however, only be regarded as a general guide to material properties and not as a guarantee. Some of the properties can be changed as a result of supplier's effort to improve the quality or production efficiency of the subject.