WBMPCSB



Advantage -

- 1. Increase personal privacy
- 2. Better eye comfort
- 3. Great maintenance with less scratch
- 4. Long life indoor fabric from fading

Clear Har	d-Co	ating
Metallizing	Film	(12±1μm

Optical Grade PET Film $(23\pm1\mu\text{m})$

Adhesive

UV-Cut PSA

Silicone Release Film(23µm)

Visible Light	Transmitted	10%	KS L 2016 ISO 9050	
Visible Light	External	20.7%	KS L 2016 ISO 9050	
Reflected	Internal	56.5%		
Solar Heat	Reduction	67%	KS L 2016	
	Reflected	28%	ISO 9050	
Solar Heat	Absorbed	62.3%		
	Transmitted	9.7%	<u> </u>	
IR Tran	smitted	9%	ISO 9050	
UV Re	jected	99%↑	KS L 2514 ISO 9050	
Total Solar Energy	y Rejected (TSER)	76%	ISO 9050	

Thickness	1.5Mil/2Ply	
Shading Coefficient	0.33	KS L 2016
Solar Heat Gain Coefficient (SHGC)	0.28	KS L 2514
Scratch Resistant	>2H	ASTM D3363
Haze	1.5%	ASTM D1003
Adhesion of Hard-Coated Surface	5B (0% peel-off)	ASTM D3359