## WVP35



## Advantage -

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

Clear Hard-Coating
Optical Grade PET Film (23±1μm)

Adhesive

Optical Grade PET Film  $(12\pm1\mu\text{m})$ 

**UV-Cut PSA** 

Silicone Release Film(23µm)

Visible Light Transmitted		KS L 2016 ISO 9050
External	6.1%	KS L 2016 ISO 9050
Internal	5.9%	
Solar Heat Reduction		
Reflected	6.4%	ISO 9050
Absorbed	40.7%	
Transmitted	52.9%	
smitted	66%	ISO 9050
UV Rejected		KS L 2514 ISO 9050
Total Solar Energy Rejected (TSER)		ISO 9050
	External Internal Reduction Reflected Absorbed Transmitted smitted jected	External       6.1%         Internal       5.9%         Reduction       24%         Reflected       6.4%         Absorbed       40.7%         Transmitted       52.9%         smitted       66%         jected       99%↑

Thickness	1.5Mil/2Ply	
Shading Coefficient	0.76	KS L 2016
Solar Heat Gain Coefficient (SHGC)	0.69	KS L 2514
Scratch Resistant	>2H	ASTM D3363
Haze	1.4%	ASTM D1003
Adhesion of Hard-Coated Surface	5B (0% peel-off)	ASTM D3359