

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

Chip-Dyed PET Film (23±1μm)

UV-Cut PSA

Silicone Release Film(23μm)

| | | | |
|------------------------------------|-------------|-------|-----------------------|
| Visible Light Transmitted | | 35% | KS L 2016 ISO 9050 |
| Visible Light Reflected | External | 5% | KS L 2016 ISO 9050 |
| | Internal | 5.1% | |
| Solar Heat Reduction | | 23% | |
| Solar Heat | Reflected | 6% | ISO 9050 |
| | Absorbed | 40% | |
| | Transmitted | 54% | |
| IR Transmitted | | 80% | ISO 9050 |
| UV Rejected | | 99%↑ | KS L 2514 ISO 9050 |
| Total Solar Energy Rejected (TSER) | | 35.6% | ISO 9050 |

| Thickness | 1Mil/1Ply | |
|------------------------------------|---------------------|------------|
| Shading Coefficient | 0.77 | KS L 2016 |
| Solar Heat Gain Coefficient (SHGC) | 0.7 | KS L 2514 |
| Scratch Resistant | >2H | ASTM D3363 |
| Haze | 0.5% | ASTM D1003 |
| Adhesion of Hard-Coated Surface | 5B (0% peel-off) | ASTM D3359 |