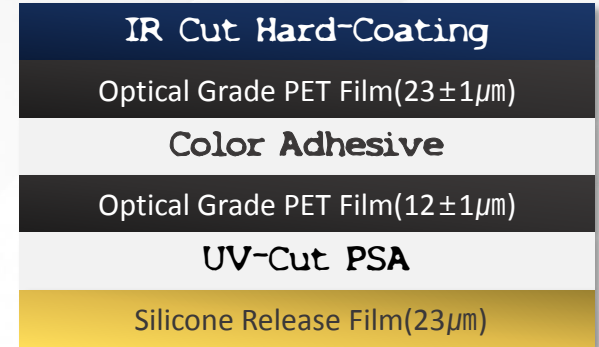
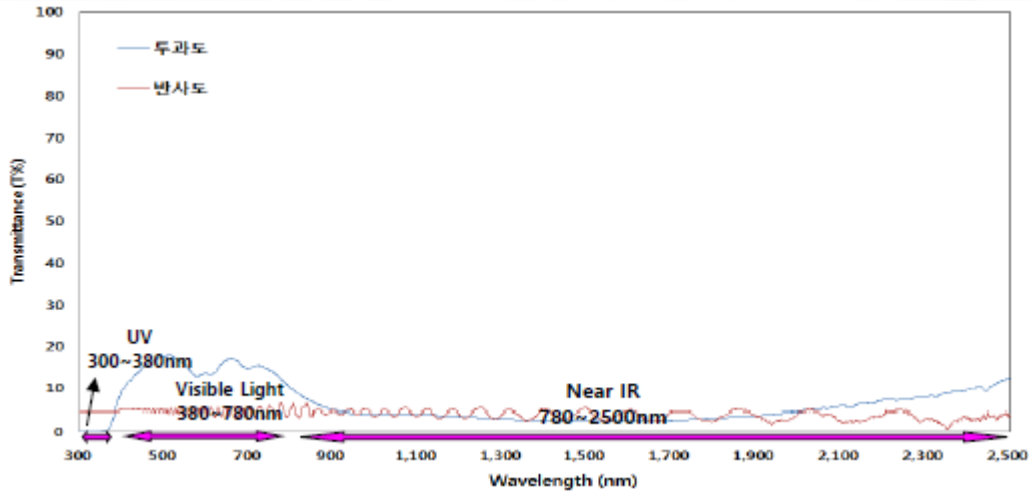


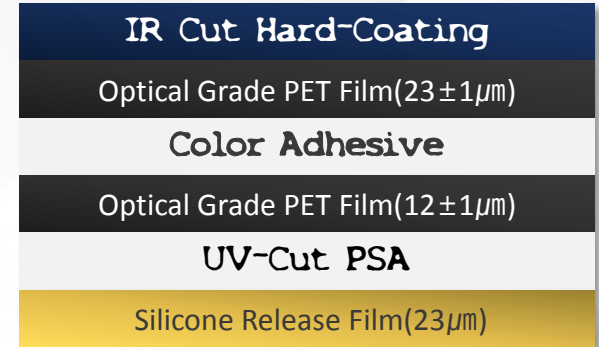
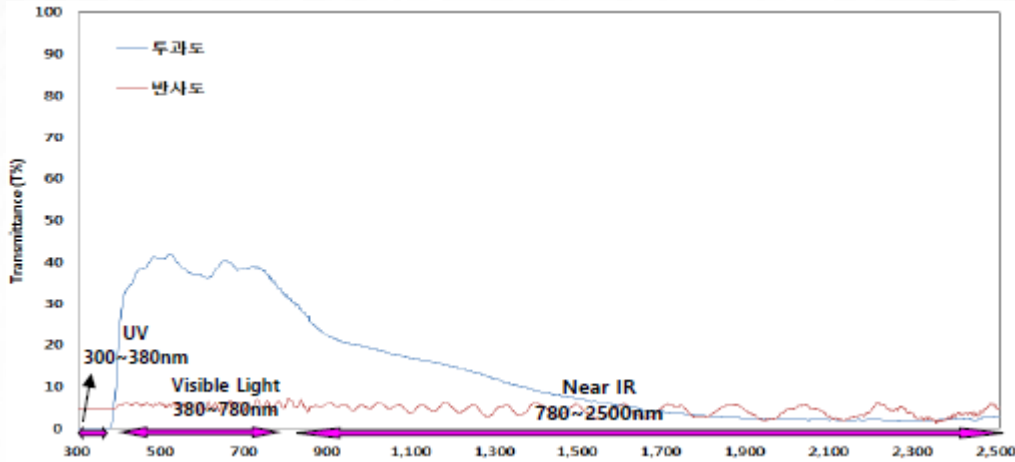
GLASSTINT- Shure X 12



Visible Light Transmitted		12%	KS L 2514
Visible Light Reflected		5.5%	KS L 2514
Solar Heat	Transmitted	9.9%	KS L 2514
	Reflected	4.5%	
	Absorbed	85.6%	
IR Rejected	900~1000nm	95%	KS L 2514
	780~2500nm	95%	
UV Rejected		99%↑	KS L 2514
Total Solar Energy Rejected (TSER)		65%	KS L 2514

Thickness	1.5Mil/2Ply	
Shading Coefficient	0.44	KS L 2016
Solar Heat Gain Coefficient (SHGC)	0.39	KS L 2514
Scratch Resistant	>2H	ASTM D3363
Adhesion of Hard-Coated Surface	5B (0% peel-off)	ASTM D3359

GLASSTINT- Shure X 32



Visible Light Transmitted		32%	KS L 2514
Visible Light Reflected		5.5%	KS L 2514
Solar Heat	Transmitted	21.5%	KS L 2514
	Reflected	4.5%	
	Absorbed	74%	
IR Rejected	900~1000nm	95%	KS L 2514
	780~2500nm	95%	
UV Rejected		99%↑	KS L 2514
Total Solar Energy Rejected (TSER)		58%	KS L 2514

Thickness	1.5Mil/2Ply	
Shading Coefficient	0.54	KS L 2016
Solar Heat Gain Coefficient (SHGC)	0.46	KS L 2514
Scratch Resistant	>2H	ASTM D3363
Adhesion of Hard-Coated Surface	5B (0% peel-off)	ASTM D3359