## Architectural Film Insect Repellent



## **Product List**

Product code	Shair	Secure Prost		Solar	Signal introl	Sciency Merens	Prival recipion	Green effect coaff	Width 970 asing 12	1 250mm aw	pength Somm	Feature 1			
OPTRON G	0							0		30					
OPTRON G (EXTERIOR)								0		30		Insect repellent type with approximately 80% repellent rate (with an exception of SL, which is 60%)			
OPTRON B	0							0		30					
OPTRON S	0							0		30					
OPTRON SL	0							0		30					
OPTRON GM	0		0				0	0		30					
OPTRON CLEAR	0		)			0		0		30		50% insect repellent rate while maintaining clarity.			

E: Exterior type of clear shatter proof WP: Water proof (Humid proof)P: Polycarbonate application

## Film features and benefits

[Shatterproof] This feature helps reduce scattering of fragments after glass fracture caused by an explosion, earthquake or other disasters.

O Effective in reducing scattering of glass shards

Satisfy the scattering prevention performance prescribed in JIS A 5759 (shot bag test, interlayer displacement test).

[UV ray rejection] This feature helps block ultraviolet (UV) rays, which are harmful to human skin and can cause fading of interior furnishings. Ultraviolet rays also emanate from index fluorescent lighting but the appearance of feding is significantly reduced empanyed to films without this feature.

 $indoor\ fluorescent\ lighting,\ but\ the\ associated\ fading\ is\ significantly\ reduced\ compared\ to\ films\ without\ this\ feature.$ 

