



Made in USA

## *Sunblock 30*

## *Technical Specifications\**

Sunblock 30 is a non-reflective solar control window film that is often selected over other films for aesthetic reasons. It has a reflectivity that is less than clear glass and will help reduce heat and glare, provide privacy, and give UV protection.

Visible Light Transmission	31.7%
Visible Light Reflectance	7.4%
Ultraviolet Light Transmission	<1%
U-Value Summer	1.07
Solar Heat Gain Coefficient	0.55
Shading Coefficient	0.64
Infrared Rejection	61.8%
Solar Energy Transmission	39.8%
Solar Energy Reflectance	9.2%
Solar Energy Absorption	51.0%
Total Solar Energy Rejected	55.0%

\* Solar Specifications testing performed on film mounted to 3mm clear glass. Test, equipment and methods according to ASTM, ANSI and NFRC standards. Calculations performed using Lawrence Berkeley Lab's "Windows 5.2" program. Values expressed hereof are typical and for comparative purpose only. Performance data will vary with processing conditions.

### **Substrate**

Dupont Teijin MT  
Mitsubishi N5 Series

### **Thickness**

1.5mil

### **Method of Coating**

Sputter Coating

### **Hard Coat**

Patented scratch resistant coating designed to meet the most exacting performance standards.

### **Warranty**

Residential: Non-transferable Lifetime Warranty  
Commercial: 10 Years