



Made in USA

## ***Clearview ICE 60***      ***Technical Specifications***      **IGDB ID: 1701<sup>(1)</sup>**

ClearView ICE 60 is an optically clear solar control film offering outstanding heat protection for a clear film. Suited to residential and commercial buildings requiring heat and fading protection whilst offering unimpeded views both to the outside as well as from outside into a display window or exhibit.

The ClearView ICE 60 offers better heat protection to the ICE 70 for a negligible reduction in visible light and, as a result, it is our most popular clear film in the home.

Not suitable for installation on tinted and/or laminated glass.

Visible Light Transmission	64.08%
Visible Light Reflectance	16.74%
Ultraviolet Light Transmission	<1%
Solar Heat Gain Coefficient	0.42
Shading Coefficient	0.49
Infrared Rejection (1100 nm)	98.91%
Solar Energy Transmission	33.04%
Solar Energy Reflectance	29.90%
Solar Energy Absorption	37.06%
Total Solar Energy Rejected	57.63%

### **Substrate**

Mitsubishi N5 Series  
Toray U60

### **Thickness**

1.5mil

### **Method of Coating**

Spectra-Select 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

**NOTES** (1) **IGDB** is the International Glazing Database maintained by the US Department of Energy. As a consumer protection all performance data and energy efficiency claims must be independently tested and verified before a product can be listed on the IGDB.

The Building Code of Australia requires that new buildings in Australia achieve minimum energy efficiency standards and uses the Windows Energy Rating Scheme (WERS) to rate the performance of glazing and window films. Window films must be listed on the IGDB to obtain a WERS in Australia.

\* 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 US Dept of Energy 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.



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