

3M Prestige 40 Exterior

Long lasting comfort, savings and aesthetics at a whole new level with 3M Sun Control Window Film Prestige Exterior Series. Non-metalized technology applied to film eliminates corrosion, no need to edge seal, and no signal interference. High visual light transmission providing excellent aesthetics from 3 VLT'S (40%, 70%, 90%) Up to 97% infrared rejection providing energy savings and enhanced comfort. Low interior and exterior reflectivity enhances views while maintaining exterior appearance. Helps extend the life of furnishings by significantly reducing harmful UV rays, the largest cause of fading. Comprehensive warranty from 3M (10 to 7 Years Vertical Sloped Product Warranty, 1 year Labour).



Features

- Long lasting comfort, savings and aesthetics at a whole new level
- Allows high transmission of visual light to provide excellent aesthetics
- Non-metallised film rejects up to 97% of infrared light to provide energy savings and enhanced comfort
- Low interior and exterior reflectivity enhances views from the inside while maintaining an attractive look from the outside
- Significantly blocks the amount of harmful UV rays that cause fading, helping to extend the life of furnishings



Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

Application Text

- View Enhancing
- Enhancing Solar Performance
- Heat Rejecting
- Cooling
- Infrared Solar Energy Reflecting
- IR Reflecting
- Solar Heat Reducing
- UV Rejecting
- Glare Reducing
- Fade Reducing



Technical Data

Download 3M Prestige 40 Exterior technical data



