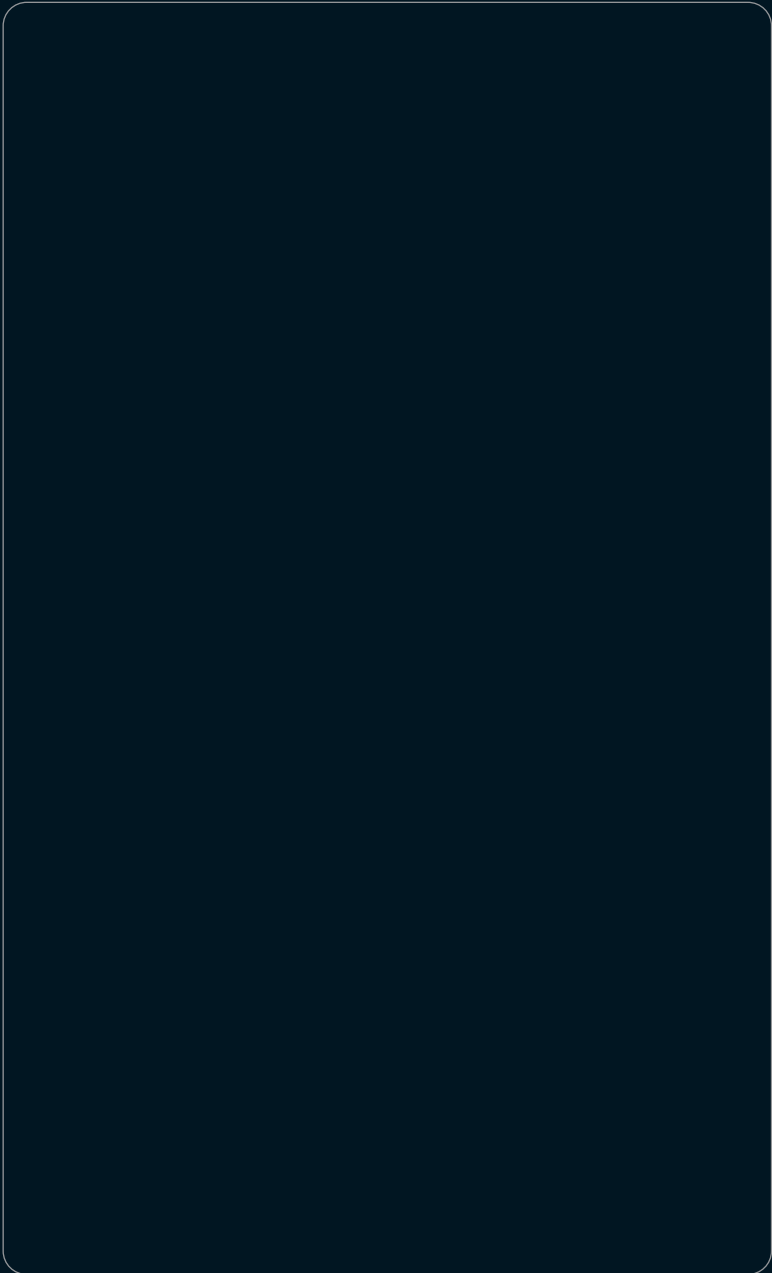


3M™ Sun Control Window Film

# Prestige Exterior 20



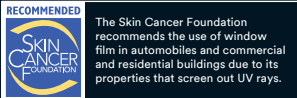
Clearly superior.

Benefits

- Non-metallized exterior applied film with no chance of corrosion, no need to edge seal\* and no signal interference
- Great heat rejection with excellent aesthetics
- 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
- The Prestige Exterior Series can become carbon negative in as short as 6 months from install\*\*
- Comprehensive warranty from 3M

\*Edge sealing required if water can pool at the edge of the film

\*\*Based on emission calculations performed in compliance with the GHG Protocol Product Life Cycle Accounting and Reporting Standard (2011), third party assured by Quality Associates Incorporated, and energy savings calculation completed by CONSOL Energy. Contact 3M for details.



3M is a trademark of 3M Company.  
3M.com/WindowFilm  
St. Paul, MN 55144 USA  
3M Center, Building 220-12E-04  
Commercial Solutions Division  
3M

Warranty and Limited Remedy: 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES OR CONDITIONS, INCLUDING ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If the 3M product does not conform to this warranty, the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price. Limitation of Liability: Except where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted.

|   |             |          |              |              |      |
|---|-------------|----------|--------------|--------------|------|
| ◀ SS-8  | ▶ MR 11-1-2 | ▶ EQ-7-1 | ▶ MR 5-1-5-2 | ▶ EQ-8-1-8-2 | ▶ ID |
| Window films may be used toward the following LEED credits: |             |          |              |              |      |

Product Performance and Technical

| Glass Type<br>(All 1/4") | Film Type | Visible Light        |                      | Total Solar Energy Rejected<br>60 degree angle | Solar Heat Gain Coefficient<br>(G Value) | U Value |      | Solar Heat Reduction | UV Light Rejected | Glare Reduction | Visible Light to Solar Heat Gain Ratio |
|--------------------------|-----------|----------------------|----------------------|--|--|---------|------|----------------------|-------------------|-----------------|--|
|                          |           | Reflected (interior) | Reflected (exterior) |  |  | btu/ft² | w/m² |                      |                   |                 |  |
| Double Tinted            | PR20X     | 12%                  | 5%                   | 80%  | 0.20                                     | 0.47    | 2.69 | 61%                  | 99.9%             | 77%             | 0.5                                    |
| Double Clear             | PR20X     | 12%                  | 6%                   | 76%  | 0.24                                     | 0.47    | 2.69 | 66%                  | 99.9%             | 77%             | 0.7                                    |
| Tinted                   | PR20X     | 5%                   | 5%                   | 69%  | 0.31                                     | 1.02    | 5.82 | 52%                  | 99.9%             | 77%             | 0.4                                    |
| Clear                    | PR20X     | 5%                   | 21%                  | 66%  | 0.34                                     | 1.02    | 5.82 | 58%                  | 99.9%             | 77%             | 0.6                                    |