



Window Film from MoonRaker™

CHARCOAL FADER FILM™ 20

(transition from Chrome to Black)

Performance Data

| | | |
|-----------------------------|------------------|--------|
| Visual Light Transmittance | (REFLECTIVE) | 2.6 % |
| | (NON REFLECTIVE) | 19.2 % |
| Total Solar Transmittance | (REFLECTIVE) | 8.5 % |
| | (NON REFLECTIVE) | 54.1 % |
| Total Solar Reflectance | (REFLECTIVE) | 7.5 % |
| | (NON REFLECTIVE) | 0.8 % |
| Total Solar Absorbance | (REFLECTIVE) | 84.0 % |
| | (NON REFLECTIVE) | 45.0 % |
| Total Solar Energy Rejected | (REFLECTIVE) | 64.1 % |
| | (NON REFLECTIVE) | 32.1 % |
| UV Transmittance | | 2 ↓ % |

Physical Properties

| | |
|-----------------------------------|------------|
| Thickness of Polyester Film (mil) | 1+0.5 |
| Scratch Resistant Coating | 2H |
| Peel Strength (kg/Inch) | 0.7 0.7 |



This sheet contains technical data for use as a guideline. Data shown is nominal and for estimating purposes only. Normal variations will occur and are dependent on numerous conditions including substrate, application, processing conditions and the actual glass the product is applied to. User should not consider this information as absolute. VLT readings may vary depending on testing equipment. The maker does not warranty nor guarantee that the actual finished product will provide these same test results.