Automotive Film Series

Performance Data:

| 5% | |
|------|---|
| 7% | — % Visible Light |
| 94% | |
| 18% | |
| 21% | — % Total Solar Energy |
| 61% | |
| 0.41 | |
| 0.36 | |
| 0.95 | |
| ≥99% | |
| 64% | |
| 81% | |
| 63% | |
| | 7% 94% 18% 21% 61% 0.41 0.36 0.95 ≥ 99% 64% 81% |

Read in accordance with National Fenestration Rating Council (NFRC) standards and calculated on single pane 6mm (1/4") clear glass.

*IR Rejection is tested in the IR range of 780 to 2500 nanometers.



Automotive Film Series

Performance Data:

| 20% | |
|------|--|
| 6% | — % Visible Light |
| 78% | |
| 40% | |
| 8% | — % Total Solar Energy |
| 52% | |
| 0.65 | |
| 0.57 | |
| 1.02 | |
| ≥99% | |
| 43% | |
| 49% | |
| 35% | |
| | 6% 78% 40% 8% 52% 0.65 0.57 1.02 ≥ 99% 43% 49% |

Read in accordance with National Fenestration Rating Council (NFRC) standards and calculated on single pane 6mm (1/4") clear glass.

*IR Rejection is tested in the IR range of 780 to 2500 nanometers.



Automotive Film Series

Performance Data:

| | | · |
|------------------------------------|------|------------------------|
| Transmitted | 35% | |
| Reflected | 7% | — % Visible Light |
| Glare Reduction | 61% | |
| Transmitted | 41% | |
| Reflected | 9% | — % Total Solar Energy |
| Absorbed | 49% | |
| Shading Coefficient (SC) | 0.65 | |
| Solar Heat Gain Coefficient (SHGC) | 0.57 | |
| U Factor | 1.01 | |
| UV Rejection | ≥99% | |
| Total Solar Energy Rejected (TSER) | 43% | |
| IR Rejection* | 58% | |
| Infared Energy Rejection (IRER) | 41% | |
| | | |

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*IR Rejection is tested in the IR range of 780 to 2500 nanometers.



Automotive Film Series

Performance Data:

| 47% | |
|------|--|
| 41%0 | |
| 8% | — % Visible Light |
| 48% | |
| 51% | |
| 9% | — % Total Solar Energy |
| 40% | |
| 0.73 | |
| 0.64 | |
| 1.02 | |
| ≥99% | |
| 37% | |
| 48% | |
| 35% | |
| 2 | 48% 51% 9% 40% 0.73 0.64 1.02 ≥ 99% 37% 48% |

Read in accordance with National Fenestration Rating Council (NFRC) standards and calculated on single pane 6mm (1/4") clear glass.

*IR Rejection is tested in the IR range of 780 to 2500 nanometers.

