



Retro

American Standard Window Film has set the standard for the profession. All products feature 99% U/V rejection, an ultra durable hard coat, manufactured in the latest state of the art facility in Las Vegas, Nevada. And, a factory backed warranty.

We set the standard.

Made in USA

Pmotive



ret•ro | rĕt'rō | reviving of things past

The Retro[¬] series celebrates the nostalgic style of the past, with advancements for today! A non-reflective film with classic looks, it offers cutting-edge technological improvements for color stability and clarity.

Retro

| | Light | Solar Energy | U/V | Visible Light | Reflectance |
|----|--------------|--------------|----------|---------------|-------------|
| | Transmission | Rejected | Rejected | Interior | Exterior |
| 5 | 5 | 50% | 99% | 5% | 5% |
| 15 | 13 | 40% | 99% | 5% | 5% |
| 20 | 21 | 39% | 99% | 5% | 5% |
| 35 | 36 | 38% | 99% | 5% | 5% |
| 50 | 51 | 35% | 99% | 5% | 5% |

Important: All tested materials were applied on a ¼⁻ clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only.



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A division of Erickson International LLC.





Excel

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Automotive

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ex•**cel** |ĭk-sĕl'| to do better than, to surpass.

The Excel⁻ series surpasses as a non-reflective film. A black color stable dyed film that gives the consumer and the professional a durable choice for a lifetime.

Window Film Performance Data

| | Light | Solar Energy | U/V | Visible Light Reflectance | |
|----|--------------|--------------|----------|---------------------------|----------|
| | Transmission | Rejected | Rejected | Interior | Exterior |
| 5 | 7 | 50% | 99% | 5% | 5% |
| 15 | 15 | 44% | 99% | 5% | 5% |
| 20 | 20 | 39% | 99% | 5% | 5% |
| 30 | 30 | 38% | 99% | 5% | 5% |
| 35 | 35 | 37% | 99% | 5% | 5% |
| 50 | 50 | 35% | 99% | 5% | 5% |
| 60 | 59 | 33% | 99% | 5% | 5% |
| 70 | 70 | 25% | 99% | 5% | 5% |
| 88 | 88 | 18% | 99% | 5% | 5% |

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Excel





Performer

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<u>Made in US</u>A





per•form•er | pər-fôr'mər | something that takes action from the requirements, to fulfill.

The Performer[®] series does just that — it performs. A high-performance auto film with a color-stable non-reflective dyed film, and a layer of metallized film, this series provides good looks and high heat rejection.

| Window Film Performance Data | | | | | | |
|------------------------------|-----------------------|--------------------------|-----------------|--|----|--|
| | Light Transmission | Solar Energy Rejected | U/V Rejected | Visible Light Reflectance Interior Exterior | | |
| 3 | 3 | 59% | 99% | 8% | 6% | |
| 5 | 6 | 57% | 99% | 8% | 6% | |
| 15 | 16 | 56% | 99% | 11% | 8% | |
| 20 | 19 | 54% | 99% | 11% | 8% | |
| 30 | 30 | 51% | 99% | 11% | 8% | |
| 35 | 37 | 50% | 99% | 11% | 8% | |
| 50 | 50 | 39% | 99% | 11% | 8% | |
| 60 | 59 | 33% | 99% | 11% | 8% | |

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Frorme





<u>Impulse</u>™

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We set the standard.



im-pulse | ĭm'pŭls' | an impelling action or force, driving onward.

The Impulse[®] series is a high performance film comprised of a color – stable charcoal film and a reflective metallized layer that delivers good looks and comfort.

| Window Film Performance Data | | | | | |
|------------------------------|--------------|--------------|----------|---------------------------|----------|
| | Light | Solar Energy | U/V | Visible Light Reflectance | |
| | Transmission | Rejected | Rejected | Interior | Exterior |
| 5 | 5% | 47% | 99% | 8% | 6% |
| 15 | 16% | 46% | 99% | 11% | 8% |
| 25 | 20% | 45% | 99% | 11% | 8% |
| 35 | 38% | 42% | 99% | 11% | 8% |
| 50 | 50% | 40% | 99% | 11% | 8% |

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PS Ind





Metallic

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We set the standard.

omotive Made in US/



me•tal•lic |mĭ-tal'ĭk| a material displaying a lustrous appearance

The Metallic⁻ series is a metallic automotive film that provides maximum heat rejection and a rich, glossy look. An unparalleled lifetime warranty means this film will look cool — and keep you cool.

| Window Film Performance Data | | | | Visible Light Reflectance | | |
|---|-----|-----|--------------|---------------------------|----------|--|
| Light TransmissionSolar Energy Rejected | | | U/V Rejected | Interior | Exterior | |
| 10 | 11% | 67% | 99% | 14% | 14% | |
| 20 | 21% | 60% | 99% | 10% | 10% | |
| 35 | 35% | 58% | 99% | 10% | 10% | |
| 50 | 51% | 50% | 99% | 9% | 9% | |

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