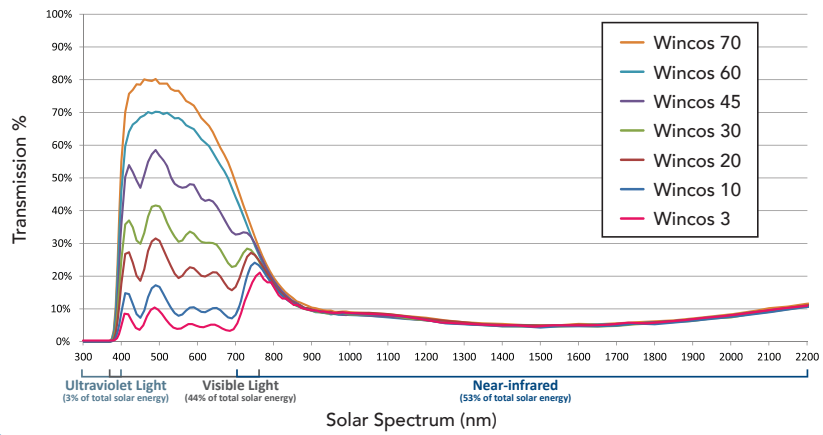
# NEW! Wincos Two-Ply Now Available in Larger 60" Roll Size!




## Our Best Film with Unmatched Benefits

- Available in 60" rolls for larger window installations
- Superior IR rejection with nano-ceramic technology
- Available in 7 shades from 3 - 70%
- Easy to heat shrink. NEW 2-ply, construction on 60" rolls
- Cuts glare and reduces fading of vehicle interiors
- Protection from UV rays
- Strong profit-generating potential
- Non-metallized for compatibility with wireless technology
- Smudge-resistant adhesive with supreme optical clarity

The chart below shows how Wincos blocks almost all of the near-infrared heat in the solar spectrum.




## Wincos Performance Measurements

| Film VLT | IR Rejection | Infrared Energy Rejection | Heat Rejection | Glare Reduction |
|---|---|---|---|---|
| 3% | 93% | 64% | 66% | 94% |
| 10% | 91% | 63% | 62% | 88% |
| 20% | 92% | 64% | 60% | 75% |
| 30% | 91% | 63% | 56% | 62% |
| 45% | 90% | 63% | 52% | 45% |
| 60% | 91% | 63% | 49% | 26% |
| 70% | 90% | 62% | 46% | 16% |

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The Clear Choice for Performance Automotive Film

# Wincos Nano-Ceramic Automotive Films Outperform Standard Films for IR Rejection

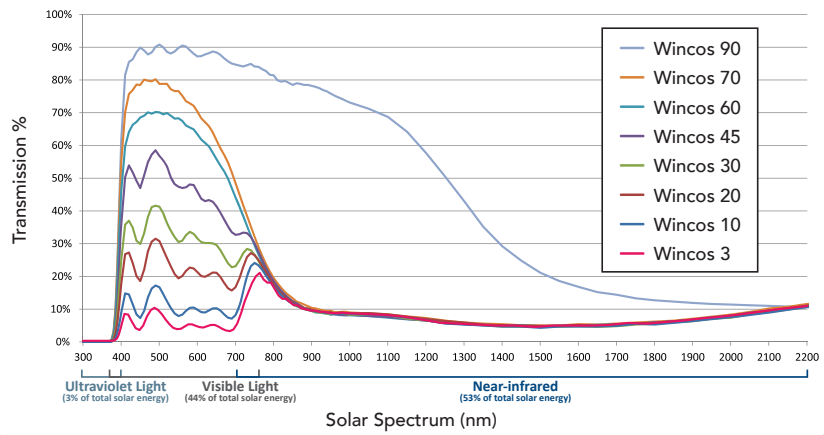



- Strong profit-generating potential
- Non-metallized for compatibility with wireless technology
- Protection from UV rays
- Superior IR rejection with nano-ceramic technology
- Available in 8 shades from 3 - 90%
- Smudge-resistant adhesive with supreme optical clarity
- Cuts glare and reduces fading of vehicle interiors

Available as a 1 mil film in 42.12" roll size and 1.5 mil film in 60" roll size

## Our Best Film With Unmatched Benefits

The chart below shows how Wincos blocks almost all of the near-infrared heat in the solar spectrum.




### Wincos Performance Measurements

| Film VLT | IR Rejection | Infrared Energy Rejection | Heat Rejection | Glare Reduction |
|---|---|---|---|---|
| 3% | 93% | 64% | 66% | 94% |
| 10% | 91% | 63% | 62% | 88% |
| 20% | 92% | 64% | 60% | 75% |
| 30% | 91% | 63% | 56% | 62% |
| 45% | 90% | 63% | 52% | 45% |
| 60% | 91% | 63% | 49% | 26% |
| 70% | 90% | 62% | 46% | 16% |
| 90% | 57% | 36% | 26% | 3% |

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BLACK PEARL® NC
BY MADICO

*Dealer Product Guide*



MADICO®
The Clear Choice for Automotive Film

# BLACK PEARL® NC
BY MADICO

## A more comfortable driving experience for them.
## More profits for you.

Black Pearl Nano-Ceramic is an IR film that offers advanced heat rejection technology through its nano-particle ceramic construction. Black Pearl NC has excellent conformability for easy installation. With its rich, black color, Black Pearl NC is available in a variety of VLT's to help minimize annoying glare. Available with a Manufacturer's Lifetime, No-Fade Warranty.

### Black Pearl Nano-Ceramic Features:

- IR film that rejects up to 87% of infrared rays
- Color-stable
- Non-reflective appearance
- Privacy and security for passengers and belongings
- Reduces glare
- Provides over 99% UV protection
- Minimizes fading of interiors and protects interior finishes
- Manufacturer's Consumer Lifetime Warranty (US and Canada)

### Black Pearl Nano-Ceramic

- Excellent infrared heat rejection with nano-ceramic technology
- Rich black color
- Metal-free construction won't interfere with wireless or satellite connections
- Available in a wide range of shades to accommodate any driver's preference
- 1.5 mil for superior handling
- Durable, UV stable construction
- Helps keep shattered glass together in the event of an accident
- Excellent conformability for easy installation

### Black Pearl Nano-Ceramic Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 5% | 95% | 63% | 87% | 60% |
| 10% | 87% | 61% | 87% | 60% |
| 20% | 76% | 57% | 87% | 60% |
| 35% | 57% | 54% | 87% | 60% |
| 45% | 52% | 53% | 87% | 60% |
| 55% | 41% | 50% | 87% | 60% |
| 75% | 19% | 47% | 87% | 60% |



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

Reported values are typical properties and should not be used as a specification. Since only the user is aware of the specific conditions in which the product is to be used, it is the user's responsibility to determine whether the product is suitable for that intended use. If the specific conditions of use are critically dependent on any of the properties of the product, or if you need additional information, contact Madico.





## Marketing and Dealer Support

Each Madico automotive film is supported through a variety of marketing materials including consumer brochures, sample books, and store displays. The full range of materials available can be viewed on the Madico Brand Hub. Brand Hub access can be requested through your sales representative, service center or at madico.com.

Madico U is our one-stop resource for Madico window film dealers looking for quick answers, how-to-videos, and documentation related to the business of window film.

MADICO U

## Manufactured by Madico

When you purchase Madico film, you can rest assured that you have selected a high quality and extensively tested product. Headquartered in Tampa Bay, Florida, Madico manufactures and distributes high performance window films for automotive, architectural, and safety and security applications through seven company owned distribution centers in the United States as well as an extensive international distributor network.

MADICO 19 03 THE CLEAR CHOICE

BLACK PEARL® NC BY MADICO

# Automotive Film Performance Measurements

| | % Visible Light | | | % Total Solar Energy | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Film | Transmitted | Reflected | Glare Reduction | Transmitted | Reflected | Absorbed | Shading Coefficient (SC) | Solar Heat Gain Coefficient (SHGC) | U Factor | UV Rejection | Total Solar Energy Rejected (TSER) | IR Rejection* | Infrared Energy Rejection (IRER) |
| Black Pearl® HP 4 | 4% | 5% | 96% | 27% | 9% | 64% | 0.54 | 0.47 | 1.00 | ≥ 99% | 53% | 58% | 43% |
| Black Pearl® HP 15 | 15% | 5% | 84% | 31% | 8% | 61% | 0.57 | 0.50 | 1.01 | ≥ 99% | 50% | 57% | 41% |
| Black Pearl® HP 22 | 22% | 6% | 75% | 33% | 8% | 59% | 0.59 | 0.51 | 1.00 | ≥ 99% | 49% | 57% | 42% |
| Black Pearl® HP 32 | 33% | 6% | 63% | 41% | 8% | 51% | 0.65 | 0.57 | 1.02 | ≥ 99% | 43% | 54% | 40% |
| Black Pearl® HP 38 | 42% | 8% | 53% | 44% | 9% | 47% | 0.68 | 0.59 | 1.02 | ≥ 99% | 41% | 54% | 39% |
| Black Pearl® NR 5 | 4% | 5% | 95% | 44% | 5% | 51% | 0.69 | 0.60 | 1.03 | ≥ 99% | 40% | 26% | 20% |
| Black Pearl® NR 20 | 19% | 5% | 79% | 48% | 6% | 47% | 0.72 | 0.62 | 1.03 | ≥ 99% | 38% | 26% | 21% |
| Black Pearl® NR 35 | 37% | 5% | 59% | 58% | 6% | 37% | 0.79 | 0.69 | 1.03 | ≥ 99% | 31% | 26% | 20% |
| Black Pearl® NR 55 | 56% | 6% | 37% | 65% | 6% | 29% | 0.85 | 0.74 | 1.03 | ≥ 99% | 27% | 26% | 21% |
| Black Pearl® NR 70 | 69% | 7% | 23% | 69% | 7% | 25% | 0.88 | 0.76 | 1.03 | ≥ 99% | 24% | 26% | 20% |
| Onyx® 5 | 7% | 5% | 92% | 32% | 6% | 62% | 0.59 | 0.52 | 1.02 | ≥ 99% | 49% | 47% | 34% |
| Onyx® 20 | 20% | 5% | 78% | 34% | 7% | 59% | 0.61 | 0.53 | 1.01 | ≥ 99% | 47% | 52% | 38% |
| Onyx® 35 | 37% | 6% | 59% | 42% | 7% | 51% | 0.66 | 0.58 | 1.02 | ≥ 99% | 43% | 52% | 38% |
| Onyx® 55 | 53% | 8% | 41% | 49% | 9% | 43% | 0.71 | 0.62 | 1.02 | ≥ 99% | 38% | 52% | 38% |
| Charcool® 5 | 7% | 5% | 92% | 48% | 6% | 46% | 0.71 | 0.62 | 1.03 | ≥ 99% | 38% | 26% | 21% |
| Charcool® 20 | 16% | 5% | 82% | 52% | 6% | 42% | 0.75 | 0.65 | 1.03 | ≥ 99% | 35% | 26% | 20% |
| Charcool® 35 | 36% | 6% | 60% | 59% | 6% | 34% | 0.80 | 0.70 | 1.03 | ≥ 99% | 30% | 26% | 21% |
| Charcool® 42 | 40% | 6% | 55% | 61% | 6% | 33% | 0.82 | 0.71 | 1.03 | ≥ 99% | 29% | 26% | 20% |
| Charcool® 55 | 48% | 6% | 46% | 64% | 7% | 30% | 0.84 | 0.73 | 1.03 | ≥ 99% | 27% | 26% | 20% |
| Charcool® 56 | 53% | 6% | 41% | 64% | 6% | 29% | 0.84 | 0.74 | 1.03 | ≥ 99% | 27% | 26% | 20% |
| Charcoal 5 | 7% | 5% | 92% | 48% | 6% | 46% | 0.71 | 0.62 | 1.03 | ≥ 99% | 38% | 26% | 21% |
| Charcoal 20 | 16% | 5% | 82% | 52% | 6% | 42% | 0.75 | 0.65 | 1.03 | ≥ 99% | 35% | 26% | 20% |
| Charcoal 35 | 36% | 6% | 60% | 59% | 6% | 34% | 0.80 | 0.70 | 1.03 | ≥ 99% | 30% | 26% | 21% |

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.

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# Automotive Film Performance Measurements

| | % Visible Light | | | % Total Solar Energy | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Film | Transmitted | Reflected | Glare Reduction | Transmitted | Reflected | Absorbed | Shading Coefficient (SC) | Solar Heat Gain Coefficient (SHGC) | U Factor | UV Rejection | Total Solar Energy Rejected (TSER) | IR Rejection* | Infrared Energy Rejection (IRER) |
| Black Pearl® NC 05 | 4% | 5% | 95% | 9% | 5% | 86% | 0.42 | 0.37 | 1.02 | ≥ 99% | 63% | 87% | 60% |
| Black Pearl® NC 10 | 12% | 5% | 87% | 13% | 5% | 82% | .0.45 | 0.38 | 1.05 | ≥ 99% | 61% | 87% | 60% |
| Black Pearl® NC 20 | 21% | 6% | 76% | 18% | 5% | 77% | 0.49 | 0.43 | 1.02 | ≥ 99% | 57% | 87% | 60% |
| Black Pearl® NC 35 | 38% | 6% | 57% | 23% | 5% | 72% | 0.53 | 0.46 | 1.02 | ≥ 99% | 54% | 87% | 60% |
| Black Pearl® NC 45 | 43% | 6% | 52% | 24% | 5% | 70% | 0.54 | 0.47 | 1.02 | ≥ 99% | 53% | 87% | 60% |
| Black Pearl® NC 55 | 52% | 7% | 41% | 29% | 6% | 65% | 0.57 | 0.50 | 1.02 | ≥ 99% | 50% | 87% | 60% |
| Black Pearl® NC 75 | 72% | 8% | 19% | 35% | 6% | 59% | 0.61 | 0.53 | 1.02 | ≥ 99% | 47% | 87% | 60% |
| Wincos® 3 | 5% | 6% | 94% | 5% | 5% | 89% | 0.39 | 0.34 | 1.03 | ≥ 99% | 66% | 93% | 64% |
| Wincos® 10 | 11% | 4% | 88% | 10% | 4% | 86% | 0.43 | 0.38 | 1.02 | ≥ 99% | 62% | 91% | 63% |
| Wincos® 20 | 22% | 5% | 75% | 15% | 5% | 81% | 0.47 | 0.41 | 1.02 | ≥ 99% | 60% | 92% | 64% |
| Wincos® 30 | 34% | 5% | 62% | 19% | 5% | 76% | 0.50 | 0.44 | 1.02 | ≥ 99% | 56% | 91% | 63% |
| Wincos® 45 | 49% | 6% | 45% | 26% | 5% | 69% | 0.55 | 0.48 | 1.03 | ≥ 99% | 52% | 90% | 63% |
| Wincos® 60 | 66% | 7% | 26% | 32% | 5% | 63% | 0.59 | 0.52 | 1.02 | ≥ 99% | 49% | 91% | 63% |
| Wincos® 70 | 75% | 8% | 16% | 36% | 5% | 58% | 0.63 | 0.54 | 1.04 | ≥ 99% | 46% | 90% | 62% |
| Wincos® 90 | 87% | 9% | 3% | 66% | 7% | 27% | 0.85 | 0.74 | 1.00 | ≥ 99% | 26% | 57% | 36% |
| Shadow 5 | 6% | 5% | 93% | 47% | 6% | 48% | 0.71 | 0.62 | 1.03 | ≥ 99% | 38% | 26% | 20% |
| Shadow 20 | 22% | 5% | 75% | 54% | 6% | 40% | 0.77 | 0.67 | 1.03 | ≥ 99% | 33% | 26% | 20% |
| Shadow 32 | 31% | 5% | 65% | 57% | 6% | 37% | 0.78 | 0.68 | 1.02 | ≥ 99% | 32% | 26% | 21% |
| Shadow 38 | 42% | 5% | 53% | 62% | 6% | 33% | 0.82 | 0.72 | 1.03 | ≥ 99% | 28% | 25% | 19% |
| Shadow 50 | 49% | 6% | 44% | 64% | 7% | 30% | 0.84 | 0.73 | 1.02 | ≥ 99% | 27% | 26% | 21% |
| GP Max 5 | 5% | 7% | 94% | 18% | 21% | 61% | 0.41 | 0.36 | 0.95 | ≥99% | 64% | 81% | 63% |
| GP Max 20 | 20% | 6% | 78% | 40% | 8% | 52% | 0.65 | 0.57 | 1.02 | ≥99% | 43% | 49% | 35% |
| GP Max 35 | 35% | 7% | 61% | 41% | 9% | 49% | 0.65 | 0.57 | 1.01 | ≥99% | 43% | 58% | 41% |
| GP Max 45 | 47% | 8% | 48% | 51% | 9% | 40% | 0.73 | 0.64 | 1.02 | ≥99% | 37% | 48% | 35% |

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.

*Reported values are typical properties and should not be used as a specification. Since only the user is aware of the specific conditions in which the product is to be used, it is the user's responsibility to determine whether the product is suitable for that intended use. If the specific conditions of use are critically dependent on any of the properties of the product, or if you need further information, contact Madico, Inc. or your local Madico film dealer.*

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# Nano-Ceramic technology for the highest heat rejection.

Ask about having Wincos installed on your vehicle today.

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SKIN CANCER FOUNDATION

Your Wincos Dealer

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The Clear Choice for Automotive Film

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WINCOS® BY MADICO

## Premium Heat Rejecting Window Film



MADICO®
The Clear Choice for Automotive Film

# Wincos high heat-rejecting automotive tint will enhance your driving experience.



WINCOS®
BY MADICO

Premium cars require matching performance from their window tint. Wincos, a nano-ceramic IR automotive film, combines beauty with sound scientific research for the ultimate in window film style and performance.

Passengers enjoy superior interior comfort, as Wincos window films deliver high heat rejection without the look of dark, tinted windows. It blocks 99% of UV rays and its metal-free construction guarantees that it won't interfere with the sophisticated technology in today's vehicles. Wincos is available with a Manufacturer's Lifetime Warranty.

## Wincos Features:

- Superior infrared heat rejection with nano-ceramic technology
- Superior IR rejection even with lighter shades
- Metal-free construction won't interfere with wireless or satellite connections
- Available in a wide range of shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction



## Wincos Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 3% | 94% | 66% | 93% | 64% |
| 10% | 88% | 62% | 91% | 63% |
| 20% | 75% | 60% | 92% | 64% |
| 30% | 62% | 56% | 91% | 63% |
| 45% | 45% | 52% | 90% | 63% |
| 60% | 26% | 49% | 91% | 63% |
| 70% | 16% | 46% | 90% | 62% |
| 90% | 3% | 26% | 57% | 36% |

# Add more cool to your drive.

Ask about having Charcool installed on your vehicle today.

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Your Charcool Dealer

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CHARCOOL®
BY MADICO



MADICO®
The Clear Choice for Automotive Film



# Charcool automotive tint helps keep you cooler on the road.

CHARCOOL® BY MADICO

Charcool automotive tint is a state-of-the-art extruded film with high color stability.

Charcool delivers on the cool, with a more comfortable driving experience requiring less air conditioning by blocking heat and glare and rejecting up to 99% of UV rays. You'll also enjoy its style and performance that won't interfere with the sophisticated technology found in vehicles today. Charcool is available with a Manufacturer's Lifetime Warranty.

## Charcool Features:

- Good heat rejection
- Attractive neutral color
- Metal-free construction won't interfere with wireless or satellite connections
- Available in a wide range of shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction



## Charcool Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 5% | 92% | 38% | 26% | 21% |
| 20% | 82% | 35% | 26% | 20% |
| 35% | 60% | 30% | 26% | 21% |
| 42% | 55% | 29% | 25% | 20% |
| 55% | 46% | 27% | 26% | 20% |
| 56% | 41% | 27% | 26% | 20% |

# High performance, metallized film for exceptional heat rejection.

Ask about having Onyx installed on your vehicle today.

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SKIN CANCER FOUNDATION

Your Onyx Dealer

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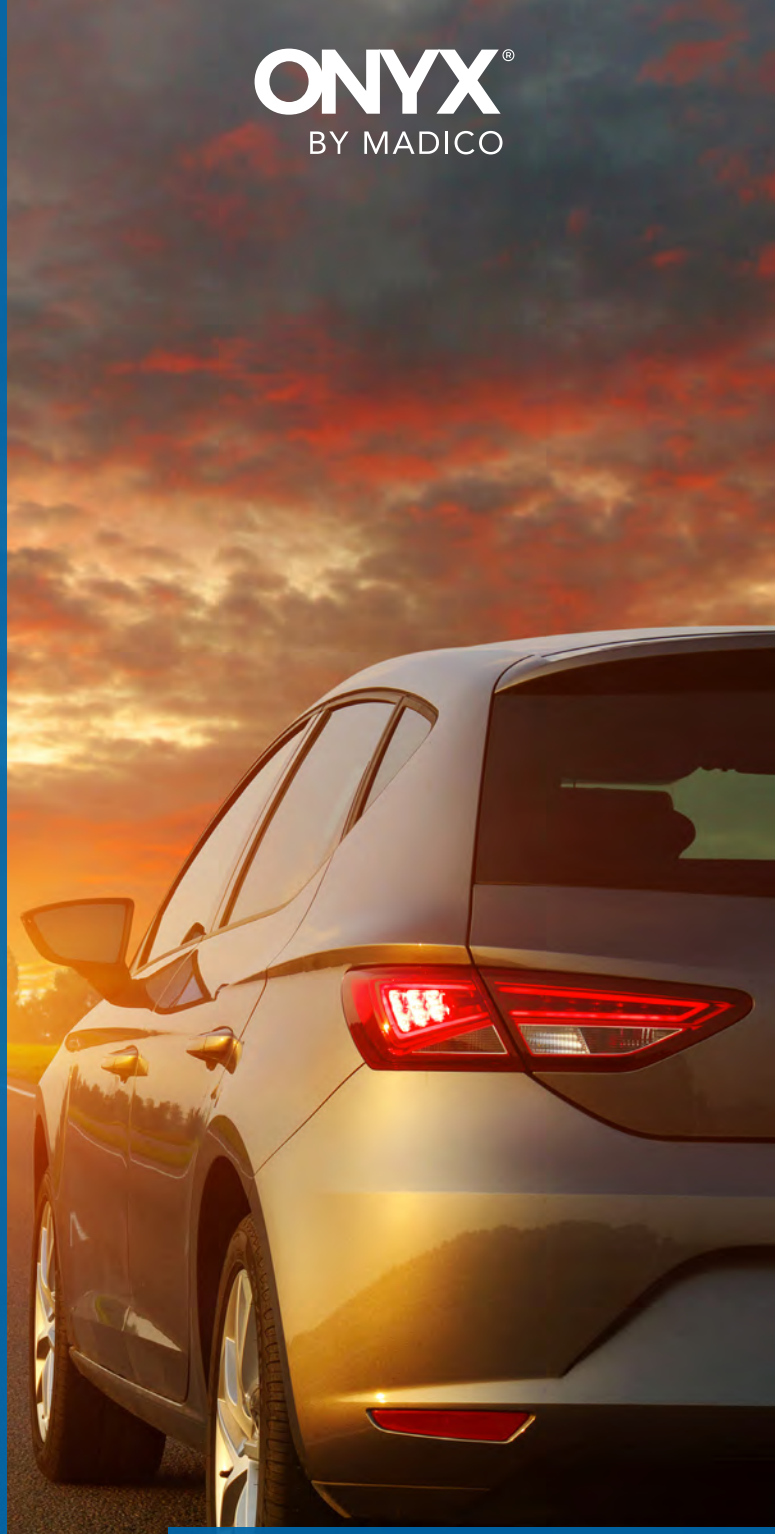
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ONYX®
BY MADICO



MADICO®
The Clear Choice for Automotive Film

# High performance with a classic appearance for year-round driving comfort.



ONYX®
BY MADICO

Onyx automotive tint is a popular choice among those who desire a classic look along with high performance.

Onyx offers exceptional heat rejection increasing comfort, while reducing dangerous glare and interior fading. You can credit its sophisticated style and year-round comfort to its heat-rejecting metallized technology, which requires less dependence on air conditioning in warmer months. Onyx is available with a Manufacturer's Lifetime Warranty.

## Onyx Features:

- Exceptional heat rejection
- Available in several shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction
- Rich grey color



## Onyx Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 5% | 92% | 49% | 47% | 34% |
| 20% | 78% | 47% | 52% | 38% |
| 35% | 59% | 43% | 52% | 38% |
| 55% | 41% | 38% | 52% | 38% |

# Get revved up solar protection.

Ask about having Black Pearl Nano-Ceramic installed on your vehicle today.

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Your Black Pearl Nano-Ceramic Dealer

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BLACK PEARL® NC
BY MADICO



MADICO®
The Clear Choice for Automotive Film



# Enjoy superior comfort and protection with nano-ceramic window film.

BLACK PEARL® NC
BY MADICO

Introducing Black Pearl® Nano-Ceramic, Madico's newest automotive film for the most comfortable drive possible.

Black Pearl NC's advanced ceramic technology offers significant heat reduction by rejecting up to 87% of infrared rays. It blocks more than 99% of UV rays, protecting passengers and interiors from overexposure. The multiple shades available help to minimize annoying glare. Available with a Manufacturer's Lifetime No-Fade Warranty.

## Black Pearl Nano-Ceramic Features:

- Excellent infrared heat rejection with nano-ceramic technology
- Rich black color
- Metal-free construction won't interfere with wireless or satellite connections
- Available in a wide range of shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction



## Black Pearl NC Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 5% | 95% | 63% | 87% | 60% |
| 10% | 87% | 61% | 87% | 60% |
| 20% | 76% | 57% | 87% | 60% |
| 35% | 57% | 54% | 87% | 60% |
| 45% | 52% | 53% | 87% | 60% |
| 55% | 41% | 50% | 87% | 60% |
| 75% | 19% | 47% | 87% | 60% |

# Control glare and block ultraviolet rays.

Ask about having
Black Pearl Non-Reflective
installed on your
vehicle today.

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Your Black Pearl Non-Reflective Dealer

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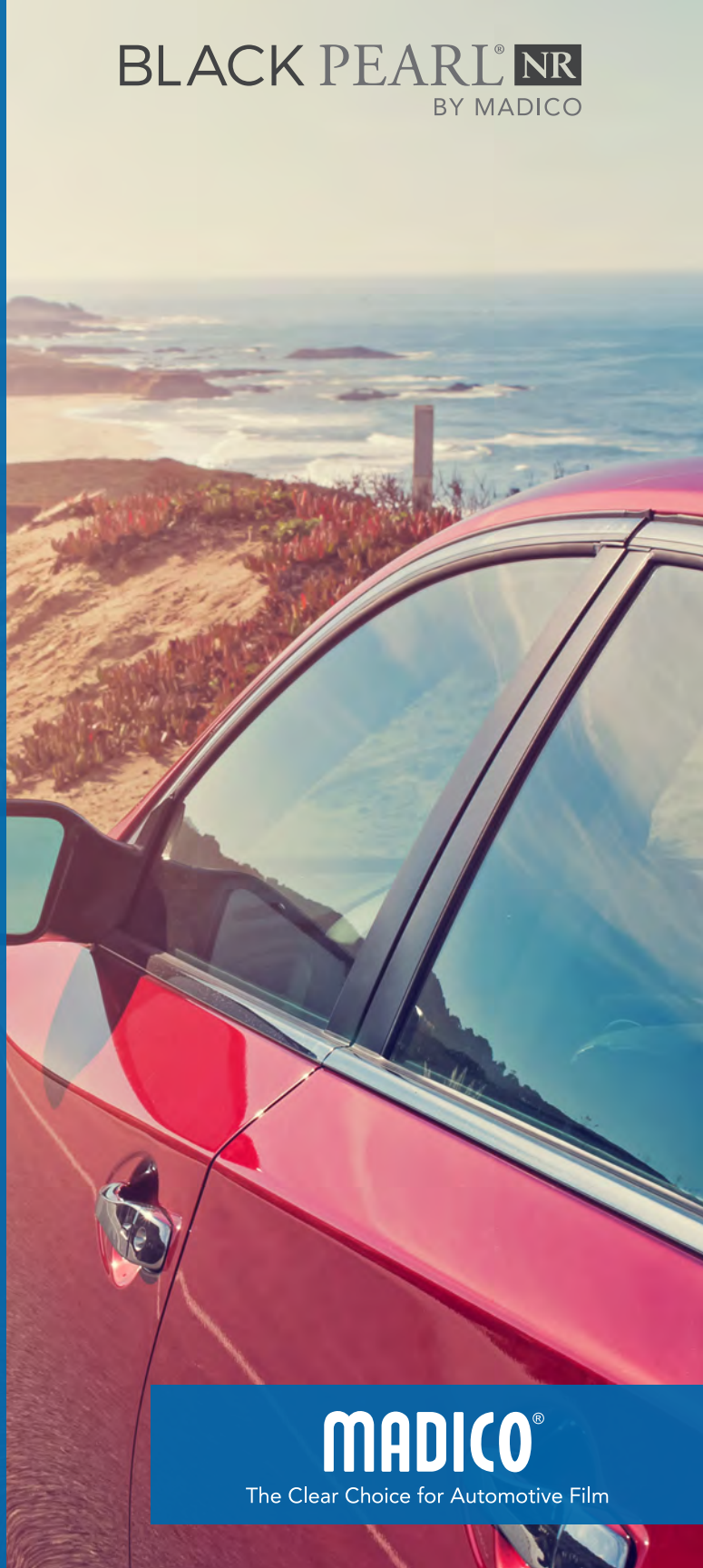
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BLACK PEARL® NR
BY MADICO



MADICO®
The Clear Choice for Automotive Film



# Black Pearl Non-Reflective automotive tint will improve your driving experience.

BLACK PEARL® NR
BY MADICO

Black Pearl NR blends sophisticated style with metal-free construction to enhance the look of any car.

Black Pearl NR reduces heat and annoying glare while protecting you and your family from harmful UV rays, making your car more comfortable to drive and requiring less air conditioning. It also provides safety by holding broken glass together in the event of an accident and is available with a Manufacturer's Lifetime Warranty.

## Black Pearl Non-Reflective Features:

- Good heat rejection
- Soft grey color
- Metal-free construction won't interfere with wireless or satellite connections
- Available in a wide range of shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction



## Black Pearl NR Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 5% | 95% | 40% | 26% | 20% |
| 20% | 79% | 38% | 26% | 21% |
| 35% | 59% | 31% | 26% | 20% |
| 55% | 37% | 27% | 26% | 21% |
| 70% | 23% | 24% | 26% | 20% |

# Control glare and block ultraviolet rays.

Ask about having
Black Pearl High-Performance
installed on your
vehicle today.

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BLACK PEARL® HP
BY MADICO



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# Black Pearl High-Performance automotive tint will improve your driving experience.

BLACK PEARL® HP
BY MADICO

Black Pearl HP blends sophisticated style with superior performance to accent the look of any car.

By reducing heat and glare, Black Pearl HP makes your car more comfortable to drive, requiring less air conditioning. With over 99% ultraviolet (UV) protection, it protects you and your family from exposure that can lead to sunburns and possibly skin cancer. Available with a Manufacturer's Lifetime Warranty.

## Black Pearl High-Performance Features:

- Excellent heat rejection
- Rich black color
- High performance film
- Available in a wide range of shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction



## Black Pearl HP Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 4% | 96% | 53% | 58% | 43% |
| 15% | 84% | 50% | 57% | 41% |
| 22% | 75% | 49% | 57% | 42% |
| 32% | 63% | 43% | 54% | 40% |
| 38% | 53% | 41% | 54% | 39% |

# Control heat, glare and fading while adding style.

Ask about having GP Max installed on your vehicle today.

Your GP Max Dealer

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GPMax
BY MADICO



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# GP Max offers affordable style while reducing heat and glare.

GPMax
BY MADICO

GP Max is a metallized, dyed film that features an attractive neutral color in many shades.

Its affordability makes it a popular film option amongst budget-conscious vehicle owners who want good heat rejection and glare control. GP Max also provides 99% UV protection and retains broken glass. GP Max offers a Manufacturer's 7 Year Warranty.

## GP Max Features:

- Excellent heat rejection
- Attractive neutral color
- High performance film
- Available in a wide range of shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction



## GP Max Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 5% | 94% | 64% | 81% | 63% |
| 20% | 78% | 43% | 49% | 35% |
| 35% | 61% | 43% | 58% | 41% |
| 45% | 48% | 37% | 48% | 35% |

# Non-reflective film cuts glare and reduces heat for a comfortable drive.

Ask about having Shadow installed on your vehicle today.

RECOMMENDED
SKIN CANCER FOUNDATION

Your Shadow Dealer

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# SHADOW
BY MADICO



MADICO®
The Clear Choice for Automotive Film



# Shadow keeps you cool on the hottest of days.

SHADOW
BY MADICO

Shadow is a non-reflective film with an attractive neutral color perfect for any vehicle.

Its metal-free construction ensures no signal disruption for drivers. Manufactured with the latest color-stable technology in dyed films, Shadow is durable, long-lasting, and provides enhanced UV ray protection.

Shadow offers a Manufacturer's Lifetime Warranty.

## Shadow Features:

- Good heat rejection
- Attractive neutral color
- Metal-free construction won't interfere with wireless or satellite connections
- Available in a wide range of shades to accommodate any driver's preference
- Helps keep shattered glass together in the event of an accident
- Durable, UV stable construction



## Shadow Performance Measurements

| Film VLT | Glare Reduction | Heat Rejection | Infrared Rejection | Infrared Energy Rejection |
|---|---|---|---|---|
| 5% | 93% | 38% | 26% | 20% |
| 20% | 75% | 33% | 26% | 20% |
| 32% | 65% | 32% | 26% | 21% |
| 38% | 53% | 28% | 25% | 19% |
| 50% | 44% | 27% | 26% | 21% |