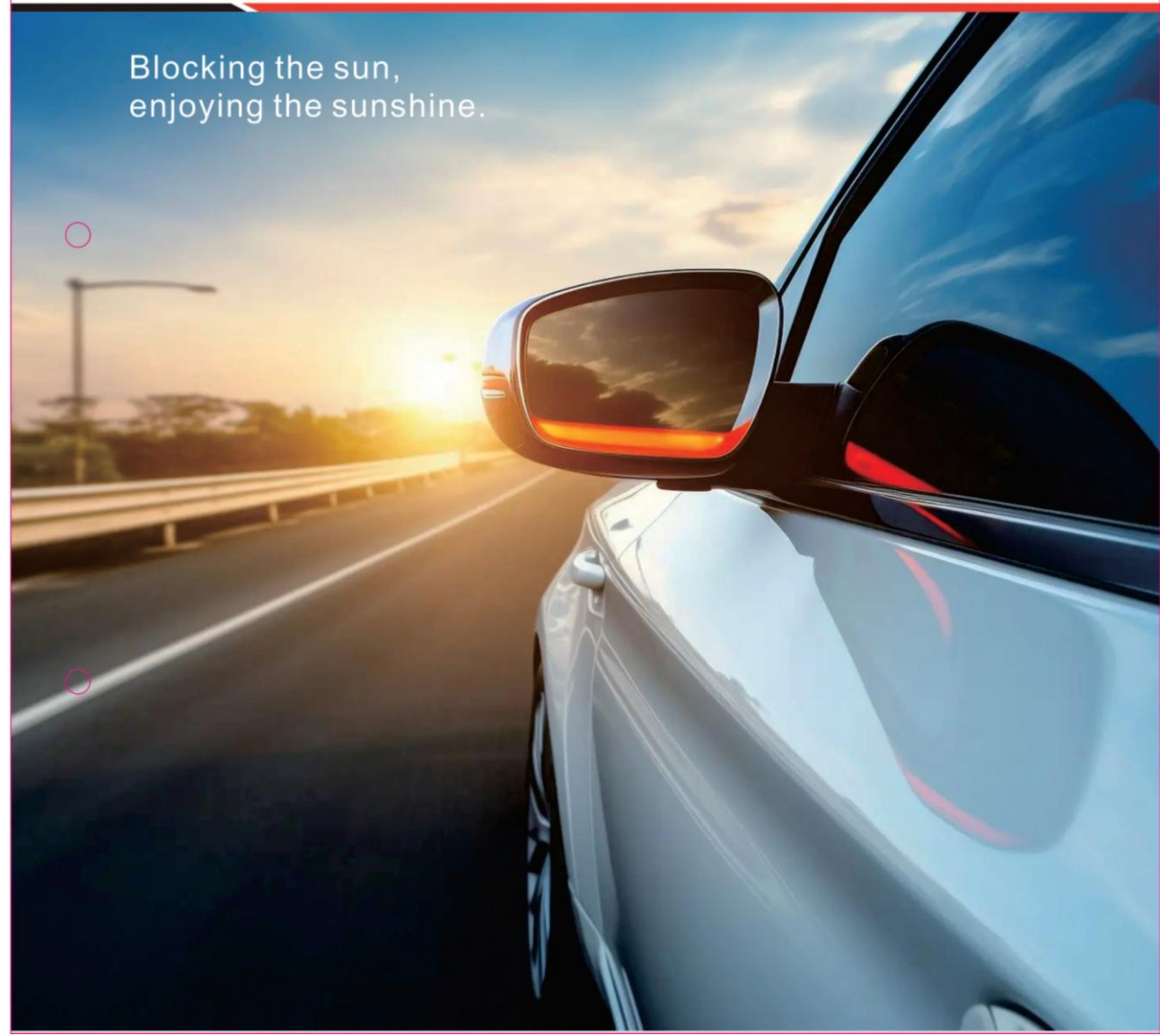


75 years of inheritance,
ultimate care

 **Nakamichi**
Automotive Window Films / Paint Protection Film

Blocking the sun,
enjoying the sunshine.



BRAND UNDERSTANDING

*Breaking through conventions to achieve top-level achievements

*International Advanced Automotive Membrane Technology R&D Team

*75 years of focus on research and development of automotive explosion-proof film

*Innovative 'Intelligent Spectral Screening' Technology

*Fusion optical grade PET polyester material

*Revolutionary breakthroughs time and time again

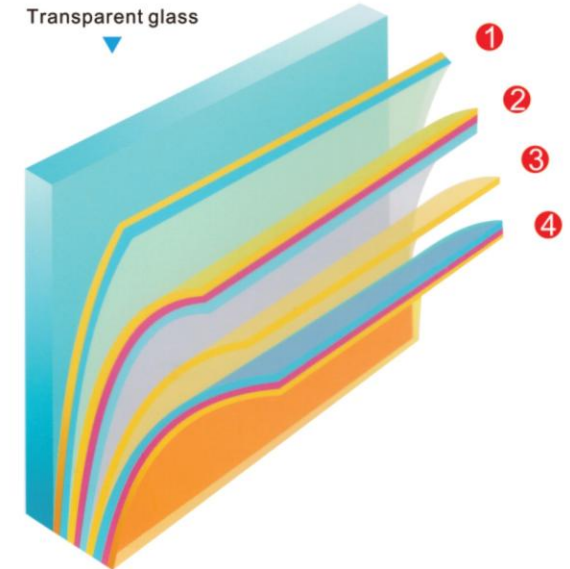
*Achieving top insulation in the industry

www.nakamichitintedfilm.com

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Nakamichi
Automotive Window Films / Paint Protection Film

Nine layer protection
carefully selected materials



- 1 {
 - ▶ Peel off film (optical grade)
 - ▶ Anti stick coating
- 2 {
 - ▶ Installation glue+UV blocking agent
 - ▶ Transparent polyester film+UV blocking agent (1mil, optical grade)
- 3 {
 - ▶ Thermal insulation layer (multi-layer optical coating layer)
 - ▶ Composite adhesive layer
- 4 {
 - ▶ Perspective layer
 - ▶ Transparent polyester film (1mil, optical grade)
 - ▶ Scratch resistant hard coating

Five Innovative Technologies



Wear resistant layer

The material of this layer is transparent acrylic, which is very tough and scratch resistant, making the glass look good for as long as new.



Safety grassroots

The material of this layer is transparent polyurethane, which is transparent and has strong impact resistance, and can be used for a long time. Effectively protecting driving and riding safety, while effectively filtering sunlight and oncoming vehicles. The glare in the high beam of the car makes driving more comfortable and safe.



Insulation layer

The structure of this layer is to coat metal molecules such as aluminum and silver onto the surface by sputtering. At the grassroots level, these metal layers will selectively reflect infrared rays from sunlight back to achieve insulation and save fuel.



UV protection layer

This coating can block 99% of UVA and UVB in sunlight, thereby achieving protection. The function of protecting car interiors and passengers from UV radiation.



Pressure sensitive adhesive layer

This layer is an important guarantee for the quality of the insulation film, which is clear and does not affect the driving vision. It can resist ultraviolet rays, does not change color, and has a very strong adhesive force. Under certain external impacts, it is possible to adhere broken glass without causing it to break. Injury to occupants inside the vehicle.

Seven benefits of applying insulation film



Isolation from scorching heat

Reflected most of the infrared thermal energy in sunlight, greatly reducing the temperature inside the car, bringing drivers an unprecedented sense of coolness and comfort.



Care for health

Blocking UV rays up to 99%, completely resist the damage of UVA to the skin. Caring for the skin is more caring for health.



Care for safety

Unique impact resistance and overall performance maintenance design of glass, like an invisible safety barrier, can help you turn danger into safety in times of crisis.



Guarding the interior

Block harmful light sources and high heat, avoid high temperature baking, make the interior and items of the car last forever.



Protecting Privacy

Unique one-way perspective function, make your private space in the car more peaceful and luxurious, protecting privacy, exclusive enjoyment.



Guarding the interior

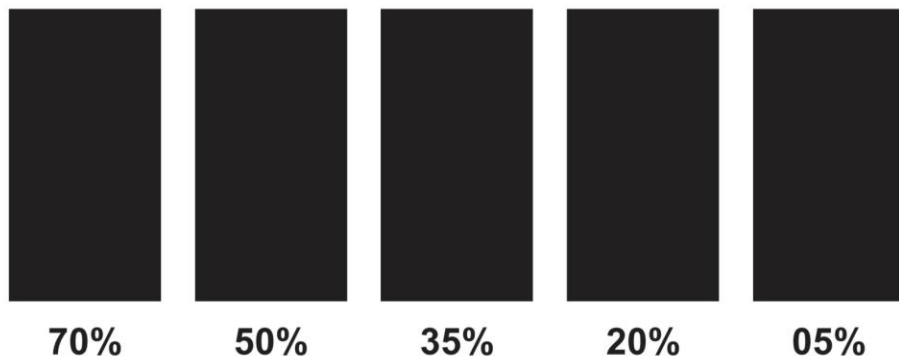
Block harmful light sources and high heat, avoid high temperature baking, make the interior and items of the car last forever.



Beautiful and fashionable

After installation, it almost blends seamlessly with your beloved car, adding dynamic and charming charm to your beloved car, making your car's overall performance more perfect and outstanding.

>> AIR SERIES



*Visible light transmittance [-+5%]: 70 / 50 / 35 / 20 / 5%

*Infrared blocking rate (950nm) [-+5%]: 92.3 / 90.3 / 90.9 / 91.8 / 95.9%

*Infrared blocking rate (1440nm) [-+5%]: 97 / 94.8 / 92.4 / 85.6 / 85.2%

*UV blocking rate (1440nm): 99%

*Main material thickness (mil): 2mil

*Haze ratio: 0.68 / 0.71 / 0.79 / 0.78 / 0.68

*Shading coefficient isolation rate: 65 / 75 / 80 / 84 / 89%



SALOON / SUV

RM **1,500**



MPV 7 SEATER

RM **1,700**

*The above data is for reference only. The actual data is subject to the product.
Terms & conditions apply.

Life has gone
beyond ordinary



*The above data are experimental test values, not guaranteed values, and are for reference only.

>> ULTRA SERIES



70%

50%

35%

20%

05%

*Visible light transmittance [-+5%]: 70 / 50 / 35 / 20 / 5%

*Infrared blocking rate (950nm) [-+5%]: 92.3 / 94.5 / 98.0 / 97.2 / 97.9%

*Infrared blocking rate (1440nm) [-+5%]: 96.5 / 97.8 / 99.4 / 98.7 / 96.5%

*UV blocking rate (1440nm): 99%

*Main material thickness (mil): 2mil

*Haze ratio: 0.65 / 0.68 / 0.76 / 0.74 / 0.65

*Shading coefficient isolation rate: 71 / 77 / 85 / 89 / 96%

SALOON / SUV



RM **3,600**

MPV 7 SEATER



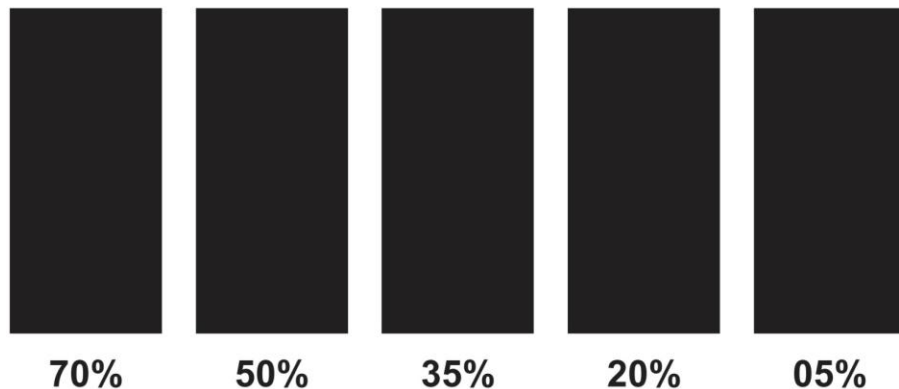
RM **4,000**

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Terms & conditions apply.



Pursue excellence
and create happiness together

>> TITANIUM SERIES



*Visible light transmittance [-+5%]: 70 / 50 / 35 / 29 / 5%

*Infrared blocking rate (950nm) [-+5%]: 94.5 / 95.5 / 95.6 / 94.6 / 96.3%

*Infrared blocking rate (1440nm) [-+5%]: 99.5 / 98.5 / 99.6 / 99.2 / 96.8%

*UV blocking rate (1440nm): 99%

*Main material thickness (mil): 2mil

*Haze ratio: 0.63 / 0.66 / 0.74 / 0.73 / 0.63

*Shading coefficient isolation rate: 69 / 75 / 84 / 91 / 97%

SALOON / SUV



RM **4,200**

MPV 7 SEATER



RM **4,600**

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Enjoy details and
Appreciate quality



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