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› Partuto Nano Ceramic Car Window Tint Film VLT 50% IRR 60% UVR 99% Green 5ft x 24inch Instruction Manual

Partuto tu000424a250428

Partuto Nano Ceramic Car Window Tint Film Instruction Manual

Model: tu000424a250428

1. PRODUCT OVERVIEW

The Partuto Nano Ceramic Car Window Tint Film is designed to enhance your vehicle's comfort and privacy. This high-performance film features a 50% Visible Light Transmission (VLT), 60% Infrared Rejection (IRR), and 99% Ultraviolet Rejection (UVR). Made from durable 2mil PET material, it comes in a green tint and measures 5ft x 24inch, providing effective heat insulation and sun protection.



Image 1: A roll of the Partuto Nano Ceramic Car Window Tint Film, showcasing its green hue and reflective surface.

Video 1: A brief product overview demonstrating the Nano Ceramic Window Tint Film's features, including its heat insulation and UV blocking capabilities.

2. KEY FEATURES AND BENEFITS

- **Superior UV Protection:** Blocks 99% of harmful UV rays, preventing interior fading and protecting occupants from sun exposure.
- **Effective Heat Insulation:** Reduces heat buildup inside the vehicle, contributing to a cooler interior and potentially lower air conditioning usage.
- **Enhanced Privacy:** The 50% VLT provides a degree of privacy while maintaining visibility from inside.
- **Anti-Glare Properties:** Helps reduce glare from sunlight and headlights, improving driving visibility and safety.
- **Durable Construction:** Made from PET material with a scratch-resistant coating for long-lasting performance.



Image 2: Illustration of various Visible Light Transmission (VLT) levels on car windows, demonstrating the visual effect of different tint percentages.

Car Window Tint Film



Image 3: A visual representation highlighting the film's key performance metrics: 50% VLT, 60% IRR, and 99% UVR.

DETAILS

1. UV Shielding
2. Heat Resistance
3. Enhanced Privacy



Image 4: Close-up of the film emphasizing its benefits: UV Shielding, Heat Resistance, and Enhanced Privacy.

Ultraviolet and infrared protection.

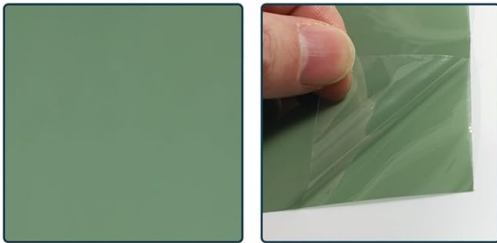


Image 5: A demonstration of the film's material, highlighting its ability to provide ultraviolet and infrared protection.

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Video 2: A detailed demonstration of Nano Ceramic Window Tint specifications, including measurements of VLT, UVR, IRR, and BTU heat transmission for various tint levels.

3. SPECIFICATIONS

Attribute	Value
Color	Green
Material	PET
Size (L*W)	150 x 60cm / 5ft x 24inch
Visible Light Transmission (VLT)	50%
Infrared Rejection (IRR)	60%
Ultraviolet Rejection (UVR)	99%
Thickness	2mil
Item Weight	6.4 ounces
Package Dimensions	25.2 x 2.36 x 1.57 inches
Item Model Number	tu000424a250428
Position	Outside

- 1. Measure the size of the glass and cut out the approximate size.**
- 2. After washing the glass thoroughly spray water on the glass to wet it.**
- 3. Tear off the protective film and spray water on the rubber surface to wet it.**
- 4. Paste the film and adjust the position then spray water to lubricate.**
- 5. Water and bubbles hang from the middle to the surrounding.**
- 6. Remove excess film along the glass.**



Image 6: Visual representation of the film's dimensions: 150cm (5ft) in length and 60cm (24inch) in width.

4. INSTALLATION GUIDE

Follow these steps for proper installation of your window tint film:

1. **Measure and Cut:** Measure the size of the glass surface where the film will be applied. Cut the film to the approximate size, leaving a small margin for trimming.
2. **Clean the Glass:** Thoroughly wash the glass surface to remove any dirt, dust, or debris. Spray water generously on the glass to wet it completely.
3. **Prepare the Film:** Carefully tear off the protective liner from the film. Spray water onto the adhesive side (the rubber surface) of the film to wet it.
4. **Apply the Film:** Carefully place the film onto the wet glass surface. Adjust its position as needed. Spray additional water on the film's surface to lubricate it for smoothing.
5. **Remove Water and Bubbles:** Using a squeegee, gently push water and air bubbles from the center of the film outwards towards the edges. Ensure all bubbles are removed for a smooth finish.
6. **Trim Excess Film:** Once the film is smooth and positioned correctly, use a sharp utility knife to carefully trim any excess film along the edges of the glass.

SIZE



Image 7: A person applying the window tint film to a car window, demonstrating the smoothing process.

**The window tint film can install in side window,
front and rear windshield and Sunroof.**



Image 8: Examples of where the window tint film can be installed, including side windows, front and rear windshields, and sunroofs.

5. CARE AND MAINTENANCE

To ensure the longevity and performance of your window tint film, follow these care guidelines:

- **Curing Time:** Allow at least 3-5 days for the film to fully cure after installation. Avoid rolling down windows or cleaning the tinted surface during this period.
- **Cleaning:** Use a soft cloth and a non-abrasive, ammonia-free window cleaner. Spray the cleaner onto the cloth first, then wipe the tinted surface gently.
- **Avoid Harsh Chemicals:** Do not use cleaners containing ammonia, alcohol, or other harsh chemicals, as these can damage the film.
- **Avoid Abrasives:** Do not use abrasive pads, brushes, or tools that could scratch the film.
- **Regular Inspection:** Periodically check the film for any signs of peeling, bubbling, or damage. Address minor issues promptly to prevent further deterioration.

6. TROUBLESHOOTING

Here are some common issues and their potential solutions:

- **Bubbles:** Small water bubbles are normal immediately after installation and should disappear as the film cures. Larger air bubbles or persistent water bubbles may require re-squeegeeing or professional assistance.
- **Peeling Edges:** If the film edges begin to peel, it may indicate insufficient cleaning or improper trimming during installation. Re-clean the area and re-apply if possible, or consider professional repair.
- **Hazy Appearance:** A slight haze is common during the curing process. This should clear up completely once the film is fully dry. Ensure adequate drying time.
- **Scratches:** While the film is scratch-resistant, deep scratches can occur from sharp objects. Minor scratches may be less noticeable over time, but significant damage may require film replacement.

7. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Partuto customer service directly. Keep your proof of purchase for any warranty claims.

Contact Information: Please visit the official Partuto website or your retailer's support page for the most up-to-date contact details.