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Lamin-x AC261C

Lamin-x Custom Fit Charcoal Tail Light Covers for Acura Integra (2023+)

Installation and Care Manual

1. Product Overview

The Lamin-x Custom Fit Charcoal Tail Light Covers are designed to provide a protective and aesthetic enhancement for your Acura Integra (2023, 2024, 2025) tail lights. These pre-cut film covers are engineered to precisely match the contours of your vehicle's lights, minimizing the need for trimming during installation. The charcoal tint offers a distinct appearance while protecting against rock damage, sand-blasting, and cloudiness, ensuring the longevity and clarity of your tail lights.

2. Important Legal Disclaimer

Our colored films are designed and recommended for off-road use only. Some protective films may not be legal for street use on primary front or rear lighting for vehicles used on public roadways. The customer is obligated to consult and review state and local jurisdiction laws regarding the application of colored films automotive lighting prior to purchasing and installing of Lamin-x Protective Films. We accept no liability for illegal installation (with or without knowledge of current legal statues) by the purchaser and installer of any Lamin-x Protective Film products. Installation of colored Lamin-x Protective Films on automotive lighting for public roadway use is done so at the purchasers and installers own risk. Lamin-x Protective Films shall not be liable in any manner for any illegal installation by the purchaser and installer of Lamin-x Protective Films products.

3. Package Contents

- Transparent protection film for both sides of your vehicle's tail lights.
- DIY installation instructions.

4. Tools and Materials Required

- Spray bottle with water and a few drops of mild soap (slip solution)
- Squeegee or soft card
- Heat gun or hairdryer (optional, for complex curves)
- Clean microfiber towels
- Rubbing alcohol or automotive surface cleaner

5. Installation Instructions

Follow these steps for proper installation of your Lamin-x tail light covers:

1. **Clean the Surface:** Thoroughly clean the tail light surface using rubbing alcohol or an automotive surface cleaner. Ensure the surface is free of dirt, dust, wax, and debris. Rinse with water and dry with a clean microfiber towel.
2. **Prepare Slip Solution:** Fill a spray bottle with water and add 2-3 drops of mild dish soap. Shake gently to mix. This creates a 'slip solution' that allows you to position the film.
3. **Wet the Light and Film:** Generously spray the entire tail light surface with the slip solution. Peel the backing liner from the Lamin-x film, exposing the adhesive side, and spray the adhesive side thoroughly with the slip solution as well.
4. **Position the Film:** Carefully place the wet film onto the wet tail light. The slip solution will allow you to slide and reposition the film until it perfectly aligns with the light's edges.
5. **Squeegee Out Solution:** Once positioned, use a squeegee or soft card to gently push the water and air bubbles out from under the film. Start from the center and work your way outwards, applying even pressure. For curved areas, a heat gun or hairdryer can be used sparingly to make the film more pliable, allowing it to conform better.
6. **Final Adhesion:** Ensure all edges are firmly adhered. Use a clean microfiber towel to wipe away any excess solution and gently press down on the edges.
7. **Curing Time:** Allow the film to cure for at least 24-48 hours before washing the vehicle or exposing it to harsh weather conditions. This allows the adhesive to fully bond.



Figure 1: This image illustrates the application process of the Lamin-x tail light film. The top portion displays the pre-cut film pieces designed for the Acura Integra (2023+), showing their precise contours. The bottom portion depicts a hand carefully peeling back the backing liner while applying the film to a vehicle's tail light, demonstrating how the film conforms to the light's shape.

6. Care and Maintenance

To ensure the longevity and appearance of your Lamin-x tail light covers, follow these maintenance guidelines:

- **Regular Cleaning:** Wash the film with mild automotive soap and water. Avoid using abrasive cleaners, brushes, or harsh chemicals that could scratch or damage the film.
- **Avoid High Pressure:** When using a high-pressure washer, maintain a safe distance and avoid directing the spray directly at the edges of the film, as this can cause lifting.
- **Waxing:** You can wax the film just as you would your vehicle's paint to maintain its shine and protect it from environmental elements.
- **Inspect Regularly:** Periodically inspect the film for any signs of damage or lifting. Address minor issues promptly to prevent further damage.

7. Troubleshooting

Here are solutions to common issues you might encounter:

- **Small Bubbles:** Minor water bubbles may appear immediately after installation. Most will dissipate naturally within a few days to a week as the film cures. For persistent bubbles, you can gently re-squeegee them towards the nearest edge or carefully puncture them with a fine pin and smooth the area.
- **Lifting Edges:** If an edge begins to lift, clean the area, re-wet it with slip solution, and gently re-adhere it using a squeegee. A heat gun or hairdryer can help reactivate the adhesive and make the film more pliable for re-application.
- **Hazy Appearance:** A slight haze immediately after installation is normal and is usually due to residual moisture under the film. This should clear as the film dries and cures over several days. Ensure adequate curing time in a warm environment.

8. Product Specifications

Attribute	Detail
Manufacturer	Lamin-x
Brand	Lamin-x
Item Weight	8 ounces
Product Dimensions	9 x 4 x 4 inches
Item Model Number	AC261C
Manufacturer Part Number	AC261C
ASIN	B0DBVWLHVS
Date First Available	July 25, 2024

9. Support Information

For further assistance, detailed inquiries, or to report any issues with your Lamin-x product, please refer to the official Lamin-x website or contact their customer support directly. Contact information can typically be found on the product packaging or the manufacturer's official online channels.

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and use this page's manual context to help answer it.

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