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VViViD VXPOTINTGLDYLWX4-P

VViViD Air-Tint Golden Yellow Headlight/Tail Light Window Tint Instruction Manual

Comprehensive guide for installing and maintaining VViViD Air-Tint Golden Yellow film on vehicle headlights and tail lights.

1. PRODUCT OVERVIEW

The VViViD Air-Tint Golden Yellow film is designed for application on vehicle headlights and tail lights. This product incorporates advanced technologies for ease of installation and durability. It is specifically formulated to be applied dry, eliminating the need for installation liquids.



Image 1: A roll of VViViD Air-Tint Golden Yellow film, showing its vibrant color and flexible nature.

2. KEY FEATURES

- **Dry Application (Air-Release Membrane):** Features an air-release membrane for dry installation, simplifying the process and reducing mess.
- **High Conformability:** Designed to wrap complex shapes with heat, making it suitable for various headlight and taillight designs.
- **Self-Healing Properties:** Minor scratches on the film can be removed with the application of heat.
- **Durable Material:** Made from scratch-resistant automotive-grade cast vinyl, developed to minimize shrinkage and peeling.
- **Chemical Safe Adhesive:** The acrylic-based adhesive is 100% chemical safe and will not damage headlight coatings or plastic.



Image 2: Illustration of the air-release technology for bubble-free application.



Image 3: Demonstrating dry application for ease of use.

3. WHAT'S INCLUDED

- Two (2) rolls of VViViD Air-Tint Golden Yellow film, each measuring 12 inches x 24 inches.

4. RECOMMENDED TOOLS

- Cleaning solution (e.g., isopropyl alcohol or VViViD BLANK contaminant wash)
- Microfiber cloth
- Measuring tape
- Heat gun or hair dryer
- Squeegee
- Sharp blade or X-Acto knife
- Masking tape (optional, for outlining application area)

5. INSTALLATION INSTRUCTIONS

Follow these steps for optimal application of your VViViD Air-Tint film. It is recommended to perform installation in a clean, dust-free environment.

5.1. Preparation

1. **Clean the Surface:** Thoroughly clean the headlight or tail light surface to remove any dirt, dust, oils, or other contaminants. Use a suitable cleaning solution like isopropyl alcohol or VViViD BLANK contaminant wash. Ensure the surface is completely dry before proceeding.
2. **Measure Your Light:** Measure the area of the light you intend to cover. Cut the vinyl to shape, ensuring sufficient excess for handling and positioning.
3. **Mask Outer Parameters (Optional):** For precise alignment, you may use masking tape to outline the outer edges of the light.

VVIVID AIR-TINT

The original tint for impossible shapes.

Originally developed for Infiniti's bulbous lights. Only five years ago, the only way to customize your headlights and taillights were to either paint or use "wet-apply" film. Although paint is universal and can be used on any shape, it is a permanent solution that chemically bonds to plastic eating away UV protection from the lenses. It also has a high textured look and feel.

Wet apply film is what is still used today to tint lights. It requires a slip solution and generally is limited to flat or simple shapes. If done right, the wet apply method delivers the most glass-like finish, only on flat surfaces.

VVIVID's Air-Tint is the worlds first dry-apply tint. No liquids needed to install. It can apply and form to almost any shape! Air-tint now comes with a patented projection layer offering exponentially more visibility and light transmission.



INSTALLATION

<https://www.vvividhq.com/how-to-wrap-headlight-tint>



VIDEO

<https://youtu.be/rmylqgCsqh0>

VVIVID AIR-TINT

DRY-APPLY



CLEAN:

Clean the surface to remove any oils, wax and other surface contaminants.

You can use isopropyl alcohol or VVIVID BLANK contaminant wash.



MEASURE:

Measure the size of the area to be wrapped. Cut the vinyl to shape leaving extra material on sides for easy handling and positioning.



PEEL & STICK:

Peel the backing from the vinyl to expose the adhesive. Make sure the air-tint is applied to the surface quickly to limit the chance of dust and other particles from sticking to the surface. The air-tint is a dry application film, no installation fluid is needed.



APPLY & HEAT:

Apply the film to target surface, with a soft squeegee or glove, remove any air trapped in the adhesive by carefully pressing it out. If you encounter creases or wrinkles, simply heat the film, re-position and apply. If the vinyl is not sticking, use heat and press the film into position. If you've stretched the film, heat the film after it's been applied to erase memory in the film to ensure no peel-back.



TRIM & DETAIL:

Before you trim the area, make sure the vinyl is cool to touch for cleaner cuts.

Carefully cut the film to shape. This can be done by using the flat edge of the blade and contouring the lense.

It is always wise to heat the area once more to make sure the vinyl has settled.

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Image 4: Visual guide for the dry application process, including cleaning, measuring, and applying.

5.2. Application

4. **Peel & Stick:** Carefully peel the backing from the vinyl. The air-release technology allows for dry application. Position the film over the light, starting from a flat section if possible.
5. **Apply & Heat:** Apply the film to the surface. Use a squeegee to smooth out the film, working from the center

outwards to remove any trapped air. For curved surfaces, gently heat the film with a heat gun or hair dryer. Heat makes the vinyl conform to complex shapes. Stretch and apply the film as needed, ensuring no wrinkles.

6. **Squeegee Out Trapped Air:** Continue using the squeegee to push out any remaining air bubbles.

Your browser does not support the video tag.

Video 1: Official VViViD guide on how to apply AIR-TINTS, demonstrating the dry application process.

Your browser does not support the video tag.

Video 2: A quick tutorial demonstrating fast and easy installation of VViViD Headlight/Tail Light Tints.

5.3. Finishing

7. **Trim Extra Tint:** Using a sharp blade or X-Acto knife, carefully trim any excess film around the edges of the light. Ensure a clean, precise cut.
8. **Post-Heat:** After trimming, apply heat to the edges of the film and press down firmly with a squeegee or your fingers. This "post-heating" step helps to set the adhesive and prevent lifting.



Image 5: A vehicle showcasing the VViViD Air-Tint Golden Yellow film applied to its headlights.

6. CARE AND MAINTENANCE

- **Cleaning:** Clean the tinted lights with mild soap and water. Avoid abrasive cleaners or harsh chemicals that could damage the film.
- **Scratch Repair:** Due to its self-healing properties, minor scratches can often be removed by applying gentle heat (e.g., from a heat gun or hair dryer) to the affected area.
- **Long-Term Durability:** The film is designed for long-term use. However, prolonged exposure to extreme conditions may affect its lifespan.

7. TROUBLESHOOTING

- **Wrinkles/Bubbles During Application:** If wrinkles or bubbles appear, gently lift the film, re-apply heat, stretch, and re-squeegee. Ensure you are pulling the film in the correct direction to smooth out wrinkles.
- **Film Not Sticking (Wet Application):** This film is designed for dry application. Wet application methods may hinder adhesion. If you encounter sticking issues, ensure the surface is completely dry and re-attempt dry application.
- **Film Lifting at Edges:** Ensure proper post-heating and firm pressure are applied to all edges after trimming to secure the film in place.
- **Difficulty Removing After Extended Period:** If the film has been on for an extended period (e.g., over a year), it may become brittle and difficult to remove in one piece. Use a heat gun to soften the film and carefully peel it off in smaller sections. Adhesive residue may require a specialized adhesive remover.

8. SPECIFICATIONS

Attribute	Detail
Brand	VViViD
Color	Golden Yellow
Recommended Uses	Car, Motorcycle (Headlights, Tail Lights)
Number of Pieces	2 rolls
Item Form	Free-form film
Pattern	Solid
Indoor/Outdoor Usage	Outdoor
Product Dimensions (each roll)	24"L x 12"W
Item Weight	6.7 ounces (total)
Model Number	VXPOTINTGLDYLWX4-P
UPC	628856126622

9. SAFETY INFORMATION

- Always use caution when handling sharp blades. Keep blades away from skin and eyes.

- When using a heat gun, maintain a safe distance from the vehicle's paint and plastic components to avoid damage. Do not overheat the film or the surface.
- Ensure adequate ventilation when using cleaning solutions.

10. WARRANTY AND SUPPORT

For warranty information, product support, or further assistance, please visit the official VViViD website or contact their customer service directly. Refer to your purchase documentation for specific warranty terms.

You can also visit the VViViD Store on Amazon: [VViViD Store](#)

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