RICOCHET®
WINDSHIELD PROTECTION FILM
by LAMIN-X

Installation Instructions

1. **Prepare Slip & Tack Solutions**
   - Fill your spray bottles (Johnson's or Film-On) as you would for standard PPF installations.
   - For tack solution, use a 3:1 Water to Isopropyl Alcohol ratio.
   - Avoid stronger alcohol concentrations—higher levels can cause hazing in the adhesive.
2. **Important Material Note**
   - This product is a TPU-blended Windshield Protection Film.
   - Heat shrinking is not required—the film is designed to lay flat without shrinking into place.
3. **Prep the Windshield**
   - Thoroughly clean the windshield surface.
   - Lift the wiper blades and secure them out of the way.
     - If the blades only lift when the hood is open, consider removing them for easier installation—only if you are familiar with safe removal and reinstallation procedures.
   - Use lint-free or low-lint towels to prevent contamination.
4. **Tools & Materials**
   - Use a rubber or flexible squeegee for best results.
   - DO NOT use carbon PPF blades or low-angle PPF blades—they will scratch or cut the glass.
   - Always use standard stainless steel tint blades for trimming.
5. **Cutting & Positioning the Film**
   - Measure the windshield and cut the film slightly oversized on all four sides. This extra margin allows for fine adjustments during placement.
   - If available, use a transfer surface to assist with handling.
6. **Installation**
   - Wet the installation surface to your desired saturation.
   - Remove the film from its liner and place the adhesive side onto the glass.
   - Squeegee the film into position, working out moisture and air pockets as needed.
7. **Trimming & Finishing**
   - Once the film has dried sufficiently and adhered well to the glass, trim to final size using a stainless blade.
   - Double-check all edges for proper seal and alignment.

Easy to install & engineered for a precise fit!