



XPEL Headlight Protection Film (Clear and Tinted)

XPEL Headlight Film is a self-adhesive, clear, or tinted polyurethane film engineered to protect automotive headlights from harmful effects of stone chips, abrasion, and discoloring. This product is formulated with a high resistance acrylic adhesive which bonds well to a variety of surfaces. XPEL Headlight Film is designed to staining and offers superior environmental resistance.

Directions:

1. Clean your headlights and remove any bugs and/or debris before applying XPEL Headlight Film.
2. Using your XPEL Installation Gel, pour the gel into a clean, new spray bottle.
3. Spray the Installation Gel on the headlamps.
4. Take your XPEL Headlight Film and peel the release liner from the film and wet the adhesive side of the film with the Installation Gel.
5. Align the XPEL Headlight film with the headlight and begin to fit the headlight film to the surface. Stretch and application technique may vary depending on your vehicle's headlights.
6. Squeegee the Installation Gel from beneath the film using a squeegee or application card.
7. Make sure all fluid is squeegeed out and there are no lifting edges.
 - a. If you have an edge that will not stick, we recommend using a diluted 70% Isopropyl Alcohol in a spray bottle. 50/50 mixture of Distilled water and 70% IPA
 - b. Take the alcohol mixture in the spray bottle and spray the edges where the film will not stick and use your squeegee to press down on the film.