



Headlight Restore & Repel Kit

Instructions for Use (English)

Getting Started: Inspect the headlight for any physical damage like cracks, spidering or other forms of damage. Park in a cool, shady location and ensure headlights are clean and dry.



STEP 1 RESTORATION WIPE & OXIDATION REMOVAL

YOU WILL NEED:
Painter's Tape

NOTE: This formula evaporates quickly. Do not open the pouch until you are ready to begin the restoration process. Once open, use wipe within 3-5 minutes.

- 1 Ensure headlight is clean and dry and the surrounding area is masked and taped off with painter's tape.



- 2 Open one Restoration Wipe pouch and remove wipe. Do not unfold wipe (helps avoid formula evaporation).



- 3 Using the wipe, scrub the headlight with firm and even pressure in a horizontal back & forth motion. You will notice the oxidation (a yellow hazy residue) start to lift from the headlight to the wipe.



Flip the folded wipe to the clean side and continue to wipe with firm, even pressure. Repeating as needed until no remaining residue is visible on the wipe. (Up to 2 minutes). Discard Wipe.

Repeat steps 1-3 on the second headlight.



NOTE: Clouding will occur on the headlight after completing Step. This is a natural part of the process. A second wipe can be used should the first wipe not remove all oxidation, and discoloration is still visible on the wipe.



STEP 2 SELF-LEVELING SEALANT

YOU WILL NEED:
A Clean, Lint Free Towel

Ensure surface is dry before applying sealant. For best results, first wipe surface with a clean, lint free towel.

- 1 Wipe surface dry with a clean, lint free towel.



- 2 Remove cap from Self-Leveling Sealant Spray. Begin spraying Self-Leveling Sealant approximately 4" from the headlight moving horizontally in a zig-zag pattern until the headlight is completely covered.



- 3 Wipe off any overspray immediately with a microfiber cloth. No need to buff or touch the formula as it is self-leveling. Let surface dry completely.



- 4 Surface will be dry to the touch in approximately 3 hours. Do not touch the surface and avoid contact with water until dry. If spotting or streaking occurs from water contact before fully dry, repeat Step 1 using a remaining wipe and follow Step 2 to respray the headlight.



NOTE: Drying time is dependent on ambient weather conditions and may take longer at lower temperatures.