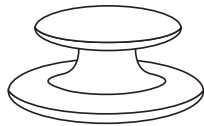


# HEADLIGHT

## RESTORATION POLISH PACKAGE

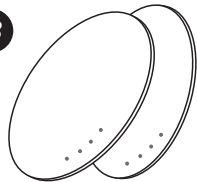
### COMPONENTS

**A**



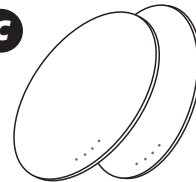
HAND SANDER

**B**



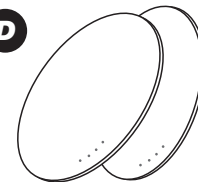
1000 GRIT SANDPAPER

**C**



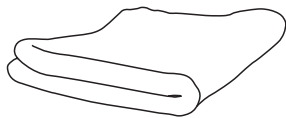
2000 GRIT SANDPAPER

**D**



3000 GRIT SANDPAPER

**G**



LARGE MICROFIBER TOWEL

**H**



CPX-1 POLISH

**I**



CPX-2 POLISH

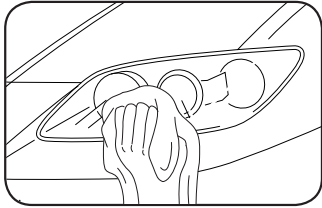
**J**



ALCOHOL PREP PAD

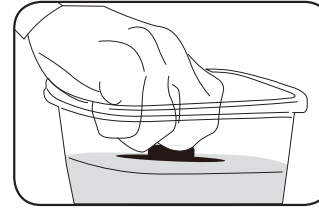
### ADDITIONAL/OPTIONAL

1. Masking/Painters Tape
2. Isopropyl (Rubbing) Alcohol
3. Extra Microfiber Towels
4. Drill
5. Foam Pad



## STEP 1

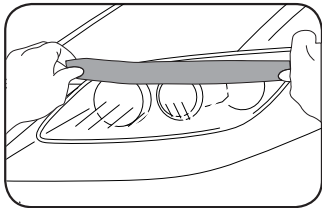
Remove any dirt, dust or debris from the headlight using the provided Alcohol Prep Pad **J**. Next, wipe the area dry using the Large Microfiber Towel **G**.



## STEP 4

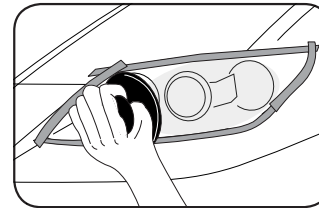
Sand the headlight in a smooth uniform side to side motion with overlapping passes.

- Be cautious around edges, and be careful to not touch paint.
- Keep the sandpaper wet by dunking it into a small container with water or spraying water directly onto the sandpaper.



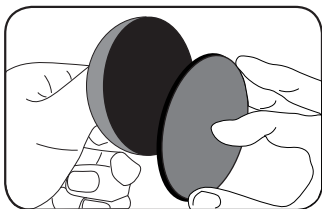
## STEP 2

Mask edges using masking tape.



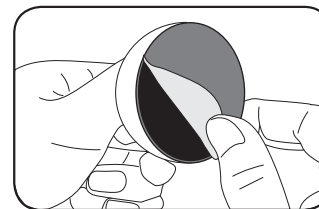
## STEP 5

Sand evenly and with the same applied pressure to create a smooth surface, but not to generate extreme heat in any particular area of the headlight. (Be sure to occasionally clear the headlight lens of any debris).



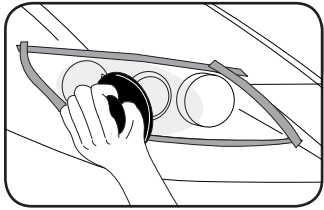
## STEP 3

Attach 1000 Grit Sandpaper **B** to the Hand Sander **A**.



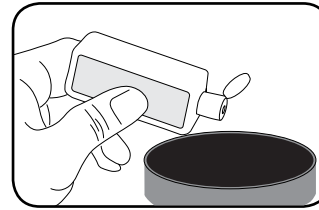
## STEP 6

Remove 1000 Grit Sandpaper **B** and attach the 2000 **C** to 3000 Grit Sandpaper **D** to the Hand Sander **A**. Then follow the step 5 to create a smooth surface.

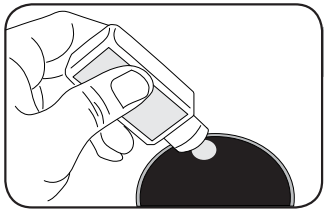
**STEP 7**

Sand the headlight in a smooth uniform side to side motion with overlapping passes.

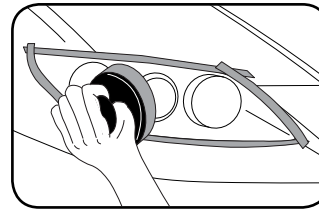
- Be cautious around edges, and be careful to not touch paint.
- Maintain or keep the sandpaper wet by dunking it into a small container with water or spraying water directly onto the sandpaper.

**STEP 10**

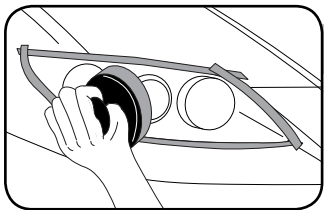
Apply 3 nickel-sized drops of CPX-2 Polish **1** to the soft foam pad.

**STEP 8**

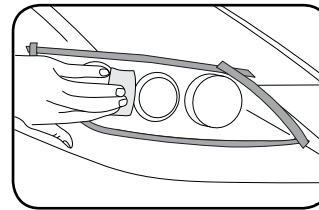
Apply 3 nickel-sized drops of CPX-1 Polish **H** to the the Firm Foam Pad.

**STEP 11**

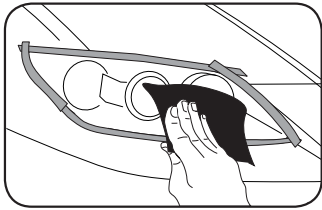
Use a slow, back & forth continuous overlapping motion and alter drill speed as needed to treat a small area at a time. Heavy pad pressure is not required. Do not use the pads edge.

**STEP 9**

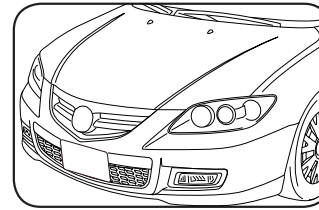
Use a slow, back & forth continuous overlapping motion and alter drill speed as needed to treat a small area at a time. Heavy pad pressure is not required. Do not use the pads edge.

**STEP 12**

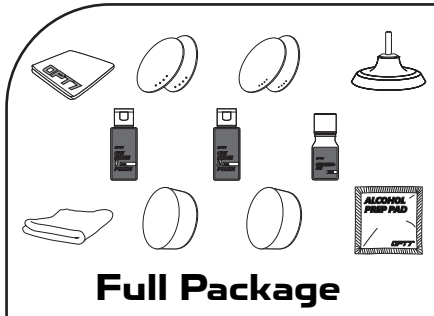
Clean the headlight lens with an Alcohol Prep Pad **1** to remove all CPX product residue, then wipe clean and dry with the fresh side of a microfiber towel.

**STEP 13**

Continue cleaning the headlight with overlapping strokes until the entire headlight has been treated.

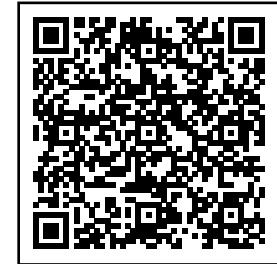
**STEP 14**

It is recommended to keep headlight clean and dry for 24 hours.



## Headlight Restoration

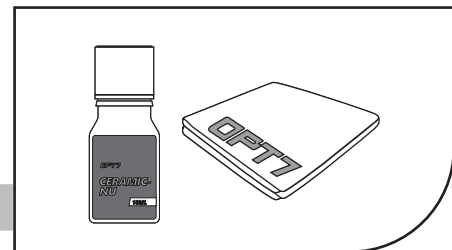
OPT7 Headlight Restoration Essential Kit will provide excellent restoration results - for our full package kit - check out using the QR Code here



For a Premium Lasting Coating - use OPT7 Ceramic-NU Finish for maximum shine and protection!

**OPT7**

Try for better headlight restoration : **Ceramic-NU**



## WARNINGS & HAZARDS

Perform in a dry area away from direct sunlight.

Not intended for use on LCD, navigation screens, plastic convertible top windows, or motorcycle windscreens.

### CPX 1&2

HEALTH: 1

FIRE: 1

REACTIVITY: 0

SPECIFIC HAZARD: N/A

**FOR ADDITIONAL SAFETY INFORMATION, CONSULT MSDS**

## DISCLAIMER

The information in this Material Safety Data Sheet (MSDS) is believed to be correct as of the date issued. OPT7. MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR COURSE OF PERFORMANCE OR USAGE OF TRADE. User is responsible for determining whether the OPT7, Inc. product is fit for a particular purpose and suitable for user's method of use or application. Given the variety of factors that can affect the use and application of a OPT7, Inc. product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the OPT7, Inc. product to determine whether it is fit for a particular purpose and suitable for user's method of use or application. OPT7, Inc. provides information in electronic form as a service to its customers. Due to the remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, OPT7, Inc. makes no representations as to its completeness or accuracy.