

# #7797 Headlight Resurfacing Instructions



## FORMULA #7797

**Wear Protective Gloves and Eyewear**

**Items you will need:** Spray bottle, water, paper towels



## STEP #1: HEADLIGHT LENS CLEANER AND PREP

Spray headlights with water and wipe off any surface debris. Open package #1 Lens Cleaner. Apply it to the Scrub Pad.



**B.** Prep both headlights by applying the Lens Cleaner to the surface of the lens. Apply a coating of the prep to each lens. Allow the Prep to stay on the lens for at least 30 seconds. It will start to soften and remove discoloration.



**C.** Next, spray the pad once or twice and scrub the lens surface with the cleaner/prep pad vigorously. This will remove the damaged coating.

**Note:** Inspect headlight surface for chips, bumps or loose coating. If these are present, sand lightly with 1200 sandpaper.



**D.** Now, completely clean the lens by wiping with a clean paper towel, then spray the lens with water and wipe it completely clean. Use another towel to dry the lens.



**E. MAKE SURE** the lens is dry before going to Step #2. It will haze up when dry.

# #7797 Headlight Resurfacing Instructions

## FORMULA #7797 (Continued)



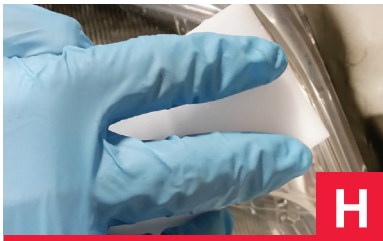
### STEP #2: LENS REFINISHER COATING

Apply Finish coat in an area free of wind and airborne dust and dirt.

**F.** Open package of Step 2 Lens Refinisher. Pour it into clean tray.



**G.** Dip the edge of the applicator in the product.



**H.** Start at the top corner of the lens and apply an even coating to the lens, moving side to side, overlapping until the lens is completely covered. Make sure you apply a sufficient coating on the lens. Wipe any runs with the applicator.



**I.** The coating will dry in 30 – 40 minutes, yet the vehicle can be driven right away. To speed the drying process, use a COOL air hair dryer only! DO NOT USE A HEAT GUN. Avoid touching the lens or using a car wash for 24 hours.

### Optional Second Coat

A second coat may be applied after the first coat is dry. (Note: wait 15 minutes before applying). Touch the lens carefully in a corner to make sure it is dry, and then apply a second coat. Follow instructions in step G.