



## BRIGHT SOLUTIONS

### CAR CARE Kit

#### HEADLAMP Resurfacers / Protector

Thank you for purchasing **BRIGHT SOLUTIONS CAR CARE Kit**, this is a **3 or 4 STEP** process that takes approximately **10~15 MINUTES** to perform per headlamp dependent upon severity of damage of lamp lens. By applying the patented Preserver, your headlamp restoration will be preserved for more than two years.

*Can Be Used on:* Headlamps      Taillights  
Turn Signal Lights      Reflective Lens Covers

**KEEP OUT OF THE REACH OF CHILDREN**

**DO NOT ALLOW PRODUCT TO FREEZE**

**WHEN APPLYING PRODUCT IN TEMPERATURES BELOW 60°, TURN LAMPS ON TILL WARM.**

**DO NOT APPLY SHINE RESTORER/ PROTECTOR IN DIRECT SUNLIGHT**

**READ INSTRUCTIONS IN ENTIRETY BEFORE USE.**

**USE ENCLOSED GLOVES TO PROTECT HANDS.**

**FIRST** determine the extent of damage that has occurred over time to your headlamp lens.

**IF** Headlamp lens is slightly fogged and or yellowed, without visible hairline scratches or crazing, in most cases, the lamp can be simply cleaned clear without the use of sandpaper. *Steps 1, 3 and 4*

**IF** Headlamp lens has extensive yellowing, scratches, crazing and/or pits, sanding is necessary to obtain a successful result. Regardless of damage, using sandpaper during cleaning will speed the process dramatically. *Steps 1, 2, 3*

### STEP 1 CLEANING

Remove all contents from package.

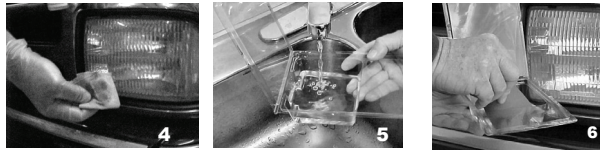
Select one of the towels and fold in quarters (1).

Thoroughly shake the **BRIGHT SOLUTIONS** Water Based Pretreatment before applying to towel.

Open the specially formulated **BRIGHT SOLUTIONS** Water Based Pretreatment, saturate the towel (2), and begin cleaning the entire lens with a circular motion (3).

Continue cleaning, changing the towel surface and adding more Water Based Pretreatment as towel becomes discolored (4) with dirt and oxidation film of lamp lens.

When dirt and discoloring ceases to be removed from lens, Proceed to **STEP 2 or 3.**



Five Minutes  
Drying Time



### STEP 2 SANDING

Fill cavity of package with water (5), start with 1500 grit sandpaper, dampen with water and begin sanding the entire surface of the lens, wetting sandpaper (6) as needed to prevent buildup of particles. Sanding is complete when lamp lens is uniform in appearance.

**Note:** ALWAYS sand in a straight motion (7), DONOT use a circular motion.

Continue sanding till all discolored plastic has been removed from lamp surface and residue of sanding is white in appearance.

Take the 2000 grit sandpaper, dampen with water and sand the entire surface of the lens, wetting sandpaper (6) as needed. This process will reduce the sanding lines.

**Note:** ALWAYS sand in the same direction as previous step and in a straight motion (7), DONOT use a circular motion.

### STEP 3 POLISHING

Select one of the towels and fold in quarters (1).

Thoroughly shake the **BRIGHT SOLUTIONS** HEADLAMP CLEANER/POLISH before applying to towel. Shake the container frequently throughout the cleaning process.

Open the specially formulated **BRIGHT SOLUTIONS** HEADLAMP CLEANER/POLISH, saturate a small area of the towel (2), and begin cleaning the entire lens with a circular motion (3).

Continue polishing and adding more HEADLAMP CLEANER/POLISH as necessary to polish the entire lamp lens.

When lens has achieved a highly polished appearance, wipe off all polish residue with Water Based Pretreatment

Proceed to **STEP 4.**

### STEP 4 SHINE RESTORER/PRESERVER

Select one of the towels and fold in quarters (1).

**NOTE:** Apply **SHINE RESTORER/ PROTECTOR** out of direct sunlight. WHEN APPLYING PRODUCT IN TEMPERATURES **BELOW 60°**, TURN LAMPS ON TILL WARM

Apply a liberal amount of the **SHINE RESTORER/ PROTECTOR** to a clean lint-free paper towel (8) and apply it smoothly across the plastic surface (9), avoiding runs and bubbling. Do not wipe till dry or tacky, wipe on wet, stand back and let dry

To remove **SHINE RESTORER/PROTECTOR** from other surfaces when wet, rinse with water and wipe off with a dry towel.

Multiple coats of **SHINE RESTORER/PROTECTOR** are recommended to increase the shine and protection properties.

Plastic surface must be dry to the touch prior to each application of additional coats.

As with any repair versus replacement, some items will not achieve like new results. If directions are followed, improvement in the appearance of the items will be achieved. As we are unable to supervise the application process, user assumes all risks. The manufacturer and its distributors are not liable for any damages incurred by the use of this product. If you are unsure as to the application process or compatibility of the item you would like to resurface, please contact the manufacturer or distributor for advice on how to proceed.

### SAFETY and HEALTH WARNINGS

ALL PRODUCTS INCLUDED IN THIS KIT ARE ON  
REVERSE SIDE



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## SAFETY and HEALTH WARNINGS

ALL PRODUCTS INCLUDED IN THIS KIT:

### IN CASE OF CHEMICAL EMERGENCY CONTACT:

INFOTRAC @ (800)-535-5053

#### BRIGHT SOLUTIONS, WATERBASE PRETREATMENT

- Inhalation:** Do not inhale. If symptoms develop, move individual to fresh air. Seek medical attention if symptoms persist. Product is not known to be a health hazard.
- Swallowing:** Do not swallow. In case of accidental ingestion, immediately give 2 glasses of water orally and induce vomiting. Seek medical attention.
- Skin:** Contact may cause minimal skin irritation. Flush skin with generous amounts of water. If irritation persists, seek medical attention.
- Eyes:** Contact with eyes may cause irritation. Flush eyes gently with generous amounts of water. If irritation persists, seek medical attention.

#### BRIGHT SOLUTIONS, HEADLIGHT CLEANER/POLISH:

- Inhalation:** Do not inhale. If symptoms develop, move individual to fresh air. Seek medical attention if symptoms persist. Product is not known to be a health hazard.
- Swallowing:** Do not swallow. In case of accidental ingestion, immediately give 2 glasses of water orally and induce vomiting. Seek medical attention.
- Skin:** In case of irritation to skin, flush skin with generous amounts of water. If irritation persists, seek medical attention.
- Eyes:** Contact with eyes may cause irritation. Flush eyes gently with generous amounts of water. If irritation persists, seek medical attention.

#### BRIGHT SOLUTIONS HEADLIGHT PRESERVER:

- Inhalation:** Do not inhale. If symptoms develop, immediately move individual to fresh air. If symptoms persist, seek medical attention.
- Swallowing:** Do not swallow product. Seek medical attention. Product is not known to be toxic.
- Skin:** Wear gloves to protect hands. Wash area with soap and water. If irritation develops, seek medical attention.
- Eyes:** Contact may cause irritation. Flush eyes gently with water for at least 15 minutes while holding eyelids apart. Seek medical attention.

None of the chemical combinations listed are classified as a carcinogen or potential carcinogen. Chemical combinations are not listed with IARC, National Toxicology Program, or OSHA. Respiratory protection is not required when chemicals are used as instructed.



*Safety by Design*

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[www.symtechcorp.net](http://www.symtechcorp.net)

Manufactured for Symtech Corporation  
by Coliance Corporation.

# BRIGHT SOLUTIONS

## CAR CARE KIT

## HEADLIGHT CLEANER & PRESERVER

*BROUGHT to YOU*

*by*



*Safety by Design*