

SAFELIGHTS 2K Clear Coat Headlight Restoration

Technical Data Sheet

DESCRIPTION

Safelights 2K Clear Coat is Professional 2K Polyurethane Clear formula to restore & repair yellowing and cloudy polycarbonate headlights.

FEATURES

- Unlimited Potlife (no mixing or activation needed)
- UV Resistant
- Scratch Resistant
- Chemical Resistant
- Easy to Apply
- Extended Shelf Life

TYPICAL PROPERTIES

Part Number:	Product Name:	Color:	Container:
SLHCA	Safelights 2K Clear Coat	Clear	Aerosol

CURE TIMES

Between Coats: 5 minutes

Dust Free: 20 minutes

Total Cure: 24 hours

HANDING AND APPLICATION

PREPARATION:

1. Mask and tape off automotive surface to prevent overspray.
2. Clean the yellow oxidation off the headlight with Safelight Lens Cleaner.
3. Let dry.
4. Wet sand the headlight with 600 grit sandpaper followed by 1000 grit sandpaper. If the headlight is really bad you can sand with an 800 grit before the 1000 grit.
5. Remove all sanding debris with a lint free cloth.

APPLICATION:

1. Shake can well.
2. Spray one medium coat of Safelights 2K Clear Coat on your headlight from 6-8 inches away.
3. Wait (flash) between layers: 5 minutes in 65 -75F (18-24C) ambient temperature.
4. Apply a second coat of Safelights 2K Clear Coat.
5. Wait 20 minutes for the surface to be dust free. (Always touch the masking tape to check for dryness before unmasking.)

STORAGE:

Safelight 2K Clear Coat should be stored in a cool, dry place with adequate ventilation away from heat, sparks and flames. The shelf life is

RELATED PARTS:

- Safelights Lens Cleaner
- Sandpaper (600 grit, 800 grit, 1000 grit) with Sanding Block
- Lint Free Towel
- Masking Tape & Masking Paper