



# Headlight Restoration Kit

SWHL **Headlight Restoration Kit** *Instructions for use*



## Kit Contains:

- |                                |                               |
|--------------------------------|-------------------------------|
| 2 x Sanding Disc P800          | 1 x Masking Tape              |
| 2 x Sanding Disc P1200         | 1 x Wool Polish Disc          |
| 2 x Sanding Disc P2000         | 1 x Backer Pad M10 Thread     |
| 1 x 85gm Polish Paste          | 1 x Power Drill Metal Adaptor |
| 2 x 3.0ml UV Protection Liquid | 1 x Instruction Manual        |

## Features:

- Designed to restore clarity to headlight lenses that have become yellowed, cloudy or hazy.
- Headlight lens restoration kit improves the performance of the headlight.
- Three easy steps: sand, polish and protect.
- Restores headlights, taillights, fog lights or directional lights.
- This kit is intended to restore two headlights.
- This kit is intended for use with a power drill (not included)

**WARNING:** May cause eye and skin irritation

**KEEP OUT OF REACH OF CHILDREN**



## Instructions:

**Prepare:** Clean the headlight lens with water. Mask off the area surrounding the lens using supplied masking tape to avoid scratches on nearby painted surfaces.

Screw the metal adaptor into the backer pad. Attach the adaptor to your power drill in the same way you would attach a drill bit. Please refer to the instructions for your power drill if you require guidance.

### 1. Sanding

- Wet the sanding disc and attach it to the backer pad
- Sand with three different grits to completely remove the heavy yellowing, fading and corrosion

*NOTE: Use the sanding discs from coarse to fine - P800 followed by P1200 followed by P2000. Failure to do this will negatively affect the restoration process.*

### 2. Polishing

- Attach the sheepskin buffing pad to the backer pad and apply the polish paste directly to the headlight.
- Polish the lens until shine is restored to its original condition

### 3. Protection

- Clean and dry the headlight lens
- Make sure headlight is not in direct sunlight (VERY IMPORTANT).
- Using the white sponge disc evenly apply a layer of the protective liquid to the surface of the lens (1 sachet per lens).
- Allow the protective liquid to dry for 15 minutes
- Once dry cure in direct sunlight for 1 to 2 hours

*NOTE: After step 3 keep the lens dry and do not allow it to be exposed to moisture for 24 hours.*



**Streetwize:** Ashburton Road West,  
Trafford Park, Manchester M17 1RY

[www.streetwizeaccessories.com](http://www.streetwizeaccessories.com)

**For product support:**

E: [support@streetwizeaccessories.com](mailto:support@streetwizeaccessories.com)  
T: +44 (0)161 447 8597

**For trade enquiries:**

E: [sales@streetwizeaccessories.com](mailto:sales@streetwizeaccessories.com)  
T: +44 (0)161 447 8580

**For spare parts:**

E: [spareparts@streetwizeaccessories.com](mailto:spareparts@streetwizeaccessories.com)