

HEADLIGHT RESTORATION KIT

MODEL NO: HRK01

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.







Wear protective aloves

SAFETY

- Wear eye protection and protective gloves; may cause eye and skin irritation.
- DO NOT use the product for a purpose for which it was not designed.
- Keep out of the reach of children.

INTRODUCTION

Three-stage headlight restoration kit. Restores clear plastic by removing scratches, haze and discolouration. Improves visibility and safety. One kit is intended to restore two headlight lenses.

CONTENTS

- 2 x P800 Sanding Discs
- 2 x P1200 Sanding Discs
- 2 x P2000 Sanding Discs
- 1 x Orange Sponge Disc
- 2 x Polish Paste

- 2 x 3ml Protection fluid
- 1 x Masking Tape (300 x 2cm)
- 1 x Backing Pad M10 thread
- 1 x Adaptor
- 1 x White Sponge Disc

4. INSTRUCTIONS

4.1. **PREPARATION**

- Mask off the area surrounding the lens to avoid scratches on adjacent paintwork. 4.1.1.
- 4.1.2. Clean the headlight lens with water.
- 4.2. SANDING (NOTE: sanding and polishing may be carried out either manually or by using a drill or polisher. Only use a battery operated drill or polisher due to the presence of water.)
- 4.2.1. Start with the coarsest (P800) sanding disc and progress to the P1200 and P2000 discs until the lens discolouration has been
- 422 Wet the sanding disc and apply to the backing pad.
- 4.2.3. Using light pressure and continual movement, gently sand the lens until an acceptable finish is achieved.
- 4.2.4. Ensure the sanding pad does not dry out during the sanding process or remain stationary in one location on the lens.

4.3. **POLISHING**

- 431 Ensure any sanding residue is cleaned from the lens.
- 4.3.2. Attach the orange sponge disc to the backing pad and apply the polish paste.
- 4.3.3. Polish the lens until the surface has been restored to its original condition. Light application of water during this process is beneficial.
- 434 Ensure the polishing foam does not dry out during the sanding process or remain stationary on one location on the lens.
- 435 If polishing by hand, polish with no less than 200 strokes in a circular motion.

4.4. **PROTECTION**

- 4.4.1. Clean all polishing residue from the lens and ensure it is completely dry.
- 442 Using the white sponge, apply the protection fluid to the lens.

NOTE: DO NOT apply in direct sunlight.

- After application, leave for 15 minutes to allow the fluid to form a bond to the lens. 443
- 4.4.4. Immediately after this time, place the vehicle in sunlight and allow to dry for 1 to 2 hours
- 4.4.5. Keep the lens dry and DO NOT wash the vehicle for 24 hours.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for anv claim.

ENVIRONMENT PROTECTION



Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Sealey Group, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP32 7AR 🔚 01284 757500 🕩 01284 703534 🔌 sales@sealey.co.uk 🚱 www.sealey.co.uk







