



# Headlight Restoration Kit

## Instructions:

### **Quixx Headlight Lens Polish (Plastic Polish for headlight lenses):**

#### **A) Preparation:**

1. Wash headlights thoroughly to remove dirt.
2. Mask the complete area around the headlight lens with a broad adhesive tape to protect it from any treatment.

#### **B) For matte patches and yellowing:**

1. Apply a little polishing paste onto the headlight lens and polish with the polishing cloth (included). Apply more pressure and polish more quickly to speed up the process.
2. If the lens is extremely bad or some areas did not come clean with just the polish, then proceed to "C."

#### **C) For heavily marred lenses:**

1. Wrap the 2000 grit sandpaper around the rubber block. Dip both into the water and wet-sand the headlight lens with horizontal movements and water until major imperfections are no longer visible. Remove wet sanding residue with a cloth.
2. Wrap the 3000 grit sandpaper around the rubber block. Dip both into the water and wet-sand the headlight lens with vertical movements and water until smaller imperfections are no longer visible. Remove wet sanding residue with a cloth.
3. Wrap the 5000 grit sandpaper around the rubber block. Dip both into the water and wet-sand the headlight lens with horizontal movements and water until the surface is smooth and even. Remove wet sanding residue with a cloth.
4. Apply Quixx Polishing Paste onto the headlight lens and polish to a mirror finish using the polishing cloth (included) with horizontal movements. Apply more pressure and polish more quickly to speed up the polishing process.

#### **D) Final Steps:**

1. Remove any residue with a wet cloth.
2. Remove the masking tape surrounding the lens.
3. Seal the restored headlights with Quixx Headlight Lens Sealer (included).

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### **Quixx Headlight Lens Sealer:**

1. Clean the headlight lens thoroughly.
2. Spray some Quixx sealer onto the lens and spread it evenly with the enclosed cloth.
3. Allow the sealer to dry to a haze (about 5 – 10 minutes).
4. Buff the lens to a high gloss with a clean cloth.
5. For maximum protection, repeat the sealer application every 3 months.
4. Shake the bottle well for 30 seconds.

**CAUTION:** Keep out of reach of children. Use only according to instructions! Do not use on any printed, varnished or coated surfaces! Do not use on Polycarbonate (PC)! Only use on foggy and/or yellowed plastic headlight lenses. Do not use sandpaper if lenses are tinted or have protective coating, as this coating may be removed where treated. Lenses with fine cracks or internal fogging will not be restored completely.

**Precautionary Measures:** Avoid contact with eyes, skin and clothing. Wash thoroughly after handling. Keep away from heat and flame.

**First Aid:** In case of contact with skin, wash with plenty of water. If irritation develops and persists, get medical attention immediately. Thoroughly clean shoes before reuse. **Eye contact:** If easy to do, remove contact lenses. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately if irritation persists.

**Handling & Storage:** Keep out of reach of children. Keep away from food, drink and animal feed. Storage temperature >41°F(>5°C)

**California Prop 65:** This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm.

**Quixx Lens Sealer:** Low boiling point hydrogen treated naphtha CAS#64742-48-9; siloxane, dimethyl CAS#63148-62-9