Restore

Your headlights to as new condition



A comprehensive kit designed to restore your headlights to as new condition!

Headlight RESTORATION

DIY Pack

Headlight Restoration Kit
Mild Lens Damage

For headlights with mild lens yellowing.



Restore 1 Car

Part No. HRK05

The complete DIY headlight restoration kit for Mild Lens Damage. The HRK05 services the headlights of one vehicle.

Kit Contents:

2 x Yellow-X sachets
2 x UV Clear Coat sachets
1 x protective glove
2 x drying cloths

Not supplied in the kit • Water bottle or hose • Masking tape

Just two simple steps

1. Clean



2. Apply UV gloss clear coat



Before restoration



After restoration



DIY Pack

Headlight Restoration Kit
Heavy Lens Damage

For headlights with heavy lens yellowing, scratches and pitting.



Restore 1 Car

Part No. HRK01

The complete DIY headlight restoration kit for Heavy Lens Damage. The HRK01 services the headlights of one vehicle.

Kit Contents:

2 x Yellow-X sachets
2 x UV Clear Coat sachets
1 x protective glove
2 x drying cloths
4 x sheets of wet & dry sandpaper (400, 1000, 2000 & 3000 grade)

Not supplied in the kit • Water bottle or hose • Masking tape

Just three simple steps

1. Clean



2. Sand



3. Apply UV gloss clear coat



Watch the instructional video

Before restoration



After restoration



Dramatically more light output

Improves night driving safety

+183%
increase in light output after the restoration



Light output registered at **6**



Light output registered at **17**

Tests conducted by Invision found that the light output of a UV damaged lens is greatly reduced due to the fogging and abrasion on the surface of the lens. This reduced light output means the headlights are operating well below their original design specification which is dangerous for drivers when using their headlights at night.

This is especially important for older drivers who require more light to see at night.

The light output was measured before the headlight restoration process, then after it on vehicles that you would consider not really bad.

In a number of cases, the light output on the restored headlight increases by 183%.

Long Life Protection

The high gloss, UV coat difference

During the headlight restoration process, the Invision system removes all the old coatings from the lens and creates an ultra clean, smooth surface. The final process is the application of a high gloss, UV resistant coating that enhances the crystal clear finish while providing a long life protective coating for the headlight.

The Invision Headlight restoration system restores the headlights back to 'as new' condition. Not only is it an essential safety process but it also rejuvenates the overall appearance of the vehicle.

All the kits in the Invision Headlight restoration range include this unique finish. It's easy to apply and delivers amazing results.



For further details about the Headlight Restoration range contact Invision Sales.

Headlight RESTORATION

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INVISION lighting technology