



Headlight restoration kit

- With UV protection

HRK00XM

See clearly, drive more safely

With UV protection

Compared with other kits, which require power tools, our advanced technology delivers excellent results with minimal effort and is simple to use. In four easy steps, consumers can achieve professional results with no power tools needed.

Benefits

2 years' UV protection

- Restore rather than replace

Professional results in under 30 minutes

- Cleans both headlights
- High quality and cost-effective
- No power tools needed

Up to 100% brighter with less glare

- Removes haze and yellowing from sun and dirt
- Provides safer night-time driving
- Better light saves lives

PHILIPS

Restoration Kit

Features

Cleans both headlights

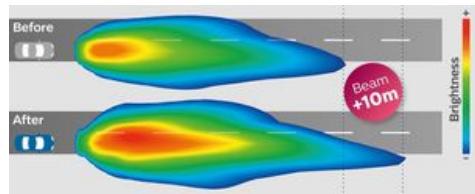
This kit will provide you with everything you need to clean two car headlights:
- 1 bottle of water-based Pre-treatment (29.5 ml) - 1 bottle of Cleaner/Polish (29.5 ml) - 1 bottle of Shine Restorer/Preserver (29.5 ml) - 1 piece of sanding paper of 600 grit (coarse) - 1 piece of sanding paper of 1500 grit (medium) - 1 piece of sanding paper of 2000 grit (fine) - 10 paper towels - 1 pair of gloves (one size fits all)

High quality and cost-effective



No power tools needed

Removes haze and yellowing



The Philips Headlight Restoration Kit takes the haze and yellowing away, restoring the headlights to like-new condition and finish.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Packaging Data

Packaging type
EAN1

Special pack
8727900399769

Restore rather than replace



Save money by restoring your car headlights instead of buying new ones

Provides safer night-time



UV coating technology restores rather than replaces. A cleaner headlight provides safe night-time driving.

Better light saves lives

"Over time, headlights wear down and become scratched due to impacts and general deterioration. Plastic headlights are manufactured with an outer ultraviolet (UV) protection coating. This coating degrades from exposure to the elements, causing fading, yellowing and oxidation, which can result in a loss of up to 40% vision at night"



data subject to change
2022, February 28
Version: 8.2.1
EAN: 8727900399776

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