

PROPELLING EXCELLENCE
PROXL[®]

ProLens

Headlight Restoration Kit



Benefits:

- No expensive returns/warranty jobs, Durable finish that replaces the UV protection of the lens
- Designed process/products, Improved adhesion and reduced risk of lacquer delamination
- Offer a complete service in house, more cash flow + profits

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For more information contact:
sales@pro-xl.co.uk

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Application Guide

1		Mask the back part of the headlight. Clean the headlight with ProLens Cleaner.
2		Mechanically sand the headlight lens, following the stages below for best results. Wipe the surface after each sanding with a lint free cloth.
Stages	2A	Completely remove the original UV layer from the damaged headlight using P120 and P180 sanding discs. Sand out any marks and scratches.
	2B	Then for best results, sand the entire headlight using : P240 > P320 > P500 > P800 > P1000 > P2000 > P3000 in order and finally P4000.
	2C	 To achieve an optimum surface quality, finally buff with a fine polishing paste.
3		Clean thoroughly with Lens Cleaner using a clean lint free cloth.
4		Spray 2 light coats of LensGrip allowing a 3 minute flash off inbetween coats. Allow to dry for 10 minutes.
5		Spray 1 light holding coat followed by 2 full coats of Lens Lacquer 1k allowing a 10 minute flash off inbetween coats. Headlight lens lacquer can be mechanically polished after 24hrs or fully cured.

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