

# See the Light to Clearer Profits. Restore Damaged Headlights with the PolyHog Restoration System!

Over a period of time the natural elements, the sun's harmful UV rays, weather, and road debris will degrade the look and function of your Plexiglass™, Polycarbonate, Lexan™ and plastic headlamps. These forces can result in a headlight system which looks poor in appearance and loses its most important function - its ability to illuminate. Glass Technology has developed a system which restores both the appearance and safety of headlight systems to their original factory like condition, at a fraction of the cost of replacement.



**Before**



**After**

## Fast, Simple and Profitable

In a matter of minutes, the simple to use Glass Technology PolyHog System will restore heavy scratches, smooth pitted surfaces, and remove the hazing and opaque appearance of headlamps. The average time to complete the restoration is 10 minutes or less and will result in a sale of at least \$30.00. This unique two step process, utilizing our specially formulated sub-micro solution and padded polishing applicator, will give you the results and the profits you have come to expect from the glass and plastic restoration specialists at Glass Technology. You will not only improve the value of the restored product but also will increase your value as a Restoration Specialist.

## Other Applications

In addition to restoring headlamp systems to near factory condition, The PolyHog system is equal to the task of restoring the crazing on Aviation windows, Motorcycle Windscreens, Marine Windows, Aquariums, and many other applications. When things get **Foggy**, think **Clear** with PolyHog Acrylic Restoration System by Glass Technology.



*Glass Restoration for the 21st Century*

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