










OPHTHALMIC FINING & POLISHING PADS - GLASS

Universal Photonics offers a variety of premium pads, polishes and equipment for glass lens processing. To assure maximum satisfaction, we will gladly recommend a polishing system customized to meet your needs. In addition we can help you revolutionize laboratory performance with equipment specifically designed to increase lens quality while reducing operating costs. Contact us to learn more about our advanced line of consumable products, equipment systems and latest processing technologies.

GLASS FINING

UNI-PAD LENS TOOL FACING PP-25	HA Series		Manufactured from perforated Zinc, the PP-25 pad is suitable for multiple lenses before requiring replacement.
UNI-MESH LENS TOOL FACING	HE Series		These annealed steel woven wire adhesive backed Uni-Mesh pads are some of the most economical available. For best results we advise the use of a Universal Photonics hydraulic pad press.
UNI-SEMI-LEAF LENS TOOL FACING	HH Series		This pure zinc alloy interface foil with pressure sensitive adhesive backing can be applied with a Universal hydraulic pad press. This pad has a expected life of 7-10 lenses.
UNI-SEMI-LEAF LENS TOOL FACING (GROOVED)	HH Series		A patented product, the grooved zinc-finishing pad allows increased slurry distribution between the tool surface and the lens surface. Disappearing grooves alert for replacement.
UNIVERSAL DIAMOND	DN Series		These 800 grit diamond fining pads yield 200 to 300 surfaces per pad.

GLASS POLISHING

BLUE RX	EQ Series		A durable, non-woven base pad designed to meet today's high standards of advanced glass polishing.
LP-66	YD Series		A proprietary cast urethane specially impregnated with cerium oxide.

For more information or to place an order contact us via email: info@universalphotonics.com or call 800.645.7173
 UNIVERSAL PHOTONICS INCORPORATED • 495 WEST JOHN STREET • HICKSVILLE, NY 11801 • 516.935.4000