




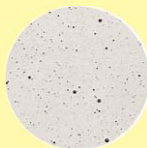
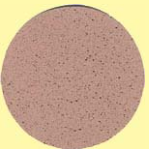



PRECISION OPTICS - LP UNALON MATERIAL

A unique, micro-cellular foam elastomer specifically designed for high precision polishing. Manufactured at our JH RHODES facility, LP Unalon is a global standard for top-performing precision polishing materials.

Its unique properties enable it to act in a “sponge-like” manner while maintaining the required hardness and flatness for critical surfacing preparations. Intrinsic to LP Unalon is the media embedded in its matrix via hydrodynamic process, ensuring homogeneity, consistent exposure, and reliable application of polishing accelerators to the working surface. LP Unalon is also available in neutral form for applications requiring no embedded media

LP UNALON IS AVAILABLE:

- ✓ As single sheet disks with up to 60” diameter, or single rectangular sheets sized 23”x55” & 30”x60”
- ✓ With wide variety of grooved configurations to help speed slurry movement and carry away cut swarf
Island size: 5mm – 90mm; Groove Width: 1mm – 2.0 mm
- ✓ With or without specially formulated pressure sensitive adhesive (PSA) backing
- ✓ Custom sizing and grooving configuration available to meet your specific application

LP UNALON MATERIAL	PRODUCT	FILLER	LP UNALON MATERIAL	PRODUCT	FILLER
	Laser Grade	Proprietary		CPC-026	Proprietary
	LP-66	Cerium Oxide		LP-77	Cerium Oxide
	LP-88	Cerium Oxide		LP-13	Cerium Oxide
	LP-46	Zirconium Oxide		LP-26	Zirconium Oxide
	GR-35	Zirconium Oxide		GR-25	Unfilled
	LP-87	Unfilled		LP-U	Unfilled
	LP-57	Unfilled			

For more information or to place an order contact us via email: info@universalphotonics.com or call 800.645.7173
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