POLYURETHANE LAPPING MATERIALS
APPLICATION GUIDELINES by INDUSTRY

INDUSTRY/USE	LP-13	LP-26	LP-46	LP-57	LP-66	LP-77	LP-87	TLP-88	GR-15	GR-25	GR-35
OPHTHALMIC MASS PRODUCTION											
Single Vision											
Spheres • Fronts		●		●	●	●			●	●	●
Spheres • Backs		●		●	●	●			●	●	●
Spheres • Rx Labs	●				●	●					
Torics—Uncuts	●		●		●	●			●		
Multifocal Lenses											
Fronts		●		●	●	●				●	●
Countersinks		●		●	●	●	●				●
Buttons		●			●	●				●	●
Segments		●		●	●	●				●	●
Lens Holders	●		●			●					
Glass Molds for CR-39 Lenses		●		●			●				
PRECISION OPTICS											
Camera Lenses		●		●	●	●	●	●			●
Telescope Lenses		●		●	●	●	●	●			●
Transit Lenses		●		●	●	●	●	●			●
Range Finder Lenses		●		●	●	●	●	●			●
Magnifier Lenses		●		●	●	●	●	●			●
Solid Polish Laps		●	●		●	●	●	●			
TV Face Plates			●								
Fiber Optics			●								
ELECTRONIC SUBSTRATES											
Silicon Wafers			●		●	●					
GGG Wafers			●		●	●					
GA Wafers			●		●	●	●	●			
Sapphire			●		●	●					
Wafer Holders			●	●	●	●					
Magnetic Recorder Heads		●	●	●	●	●	●		●		
Quartz Crystals	●					●	●	●			
Laser Lenses	●	●		●	●	●	●	●			●
FLAT GLASS											
Mirror Beveling	●				●	●				●	●
Conveyor Pads		●		●						●	●
Tumbling Barrel Liners										●	●
Flat Lapping		●	●	●	●	●	●	●		●	●