

CHECKLIST

Ultrasonic Cleaner

- 1 Hand clean lenses prior to ultrasonic.
- 2 Inspect lenses prior to ultrasonic.
- 3 Drain soap tanks after each 8-hour shift; replenish with new soaps.
- 4 Ensure lenses are secured in fixtures prior to start.
- 5 Immediately transfer cleaned lenses to degas oven.
- 6 DI water quality to be kept between 18-12 megaohms (0.056-0.085 microsiemens).

The best lab procedures, equipment, and materials are key to high quality lens coatings. Along with strict cleaning and maintenance, following standard operating procedures minimizes the chance of down-time or compromising the quality of coatings.

Questions? Call the Q at

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