



CEREXTEND

POLISHING SLURRY ADDITIVE

Cerextend was developed through collaboration with surfacing laboratories to solve one of the most common problems associated with polishing glass lenses, the tendency for cerium oxide to pack hard in the slurry tank and slurry lines. This is a major cause of poor polish performance and premature slurry disposal.

Cerextend will prevent the cerium oxide (or other abrasive materials) from packing hard and clogging the lines. This packing greatly reduces the effectiveness of even the best abrasive and pads. *Cerextend* also evenly disperses and suspends the ceria giving a better, faster finish while doubling the usable life of the slurry.

Benefits:

- No clogging or packing hard
- No scratching
- Extended slurry life
- No staining
- Easy to rinse
- Easy to clean
- Reduced cerium oxide consumption
- Faster, better finishes

Directions:

After mixing the cerium oxide and water together and reaching your desired Baume reading, add the *Cerextend* to the slurry. *Cerextend* is used at 1 part *Cerextend* to 20 parts slurry mixture (5%). Mix together for 1 minute.

Additional Information:

Cerextend is available in 1 gallon bottles. F.O.B. Bethel, Connecticut. Material Safety Data Sheet is available upon request.

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