

Brilliance

Plastic Lens Polish

Part#: 3335G & 3335P



Features & Benefits

- Offers an exceptional polycarbonate stock removal rate of 73 mg (a maximum of 66 mg is achieved with competitive products) and a 181 mg on CR-39.
- Offers good performance on all plastic lens types.
- Flows easily, minimizing localized heat build up on lenses and increases polishing efficiency even on steep curves.
- New chemistry - meets and exceeds many high Baumé products in performance with its unique mix of accelerants, antifoam and suspension agents.
- Offers a surface quality rating of 8.5, higher or equal to other polishes on the market.
- Noncorrosive, cleans easily, low carry off, no hard settling.
- Ideal for A/R and hard coats.

Specifications

PSI Order #: 3335G - Gallon
3335P - 5-Gallon Pail

Baume: 18°

pH: 3.6 (+/- 0.6)

Particle Size: 1.7 (+/-0.5)

Stock Removal Rating: Poly - 73 mg; CR-39 - 181 mg

Surface Quality Rating: 8.5

Recommended Usage

Polish Cycle: 6 to 7 minutes

Pin Pressure: 14 to 16 psi (.25 or .3 bars)

Speed: High

Temperature: Maintain at 55° to 65°F

Additional tips: Do not mix with any other polish.
Use a 100-200µ filter for slurry system.



PRACTICAL SYSTEMS INC.

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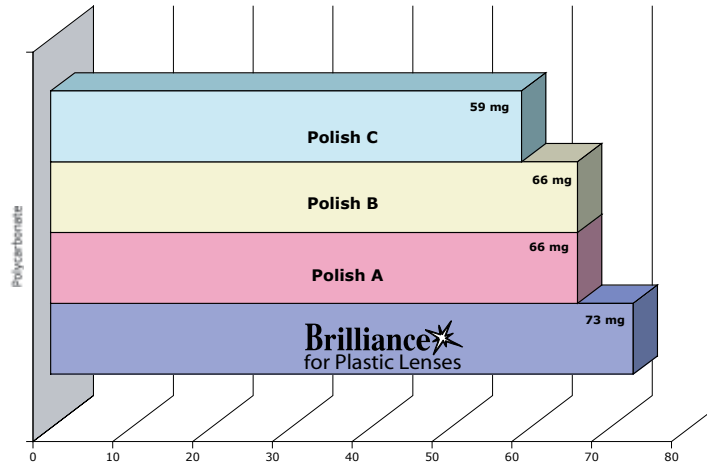
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Brilliance Plastic Lens Polish

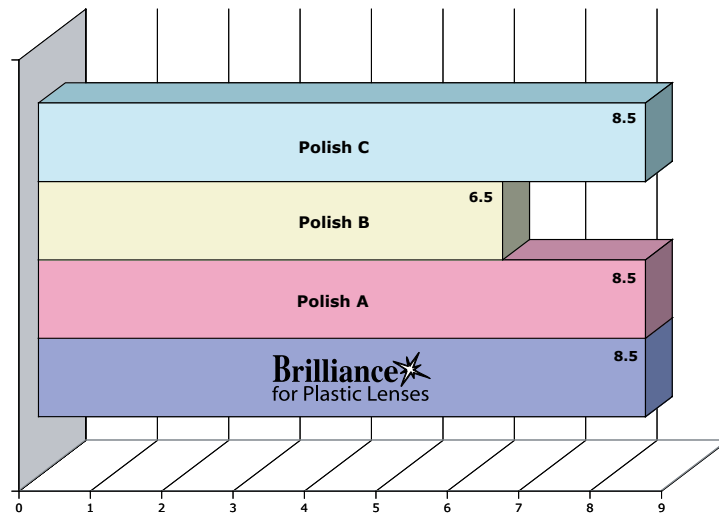
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Stock Removal



Surface Quality Rating



All testing performed on Loh Toro-X2, 6 min cycle, premium pad.



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