



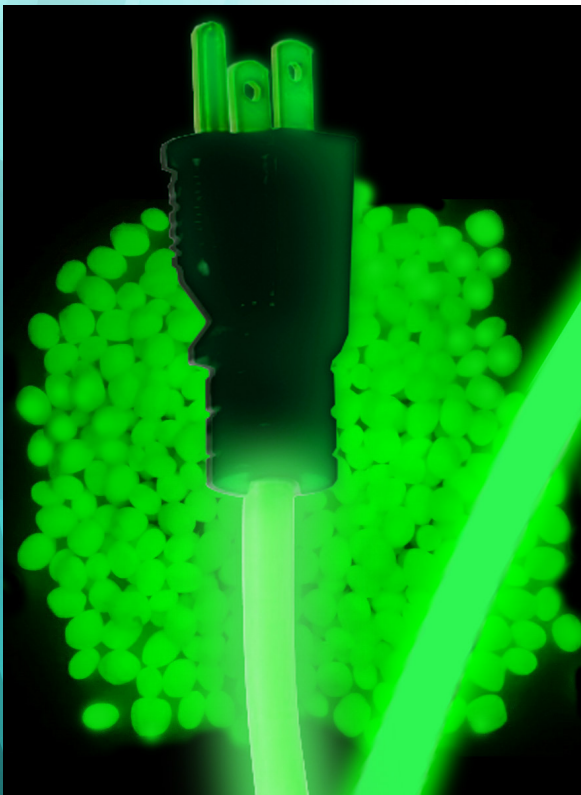
"Trusted for Quality. Valued for Service."



SUPERGLO™

Long Afterglow Phosphorescent Compounds

Cary SuperGlo™ is a special effect phosphorescent designed to emit stored light in dark environments for an extended period of time. SuperGlo™ is completely rechargeable when exposed to bright light and offers a brilliant glow, time after time.



Features:

- Non-toxic
- Phthalate, BPA, lead free
- Free of hazardous and radioactive substances
- Available in the following bases:
PVC, CPE, TPE, TPU and PE
- Available in various colors and concentrations
- Up to 12 hours of glow time

Typical Applications:

- Striping compounds for wire and cable
- Construction signs and cones, exit signs
- Marine parts and bumpers
- Any injected molded part
- Extruded profile and cap stock
- Wall art for children's room

**Tell us about your requirements and our experts will make sure
Cary's compound meets your specifications.**

www.carycompounds.com

SuperGlo™ is a registered trademark of S&A Molders, Inc.

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