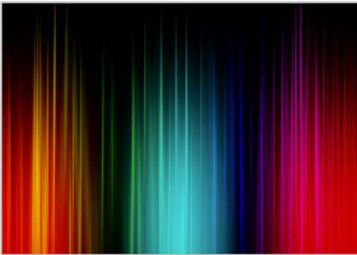


Products and Applications

Epolin is known the world over for our expertise in optimizing IR light absorbance and visible light transmittance in a myriad of thermoplastic and thermoset polymeric materials such as polycarbonate, acrylic, polyamide, cellulose propionate, polystyrene, PVC, COC and polyurethane. Our materials add performance and value to your products.



DYES FOR THERMOPLASTICS



DYES FOR COATINGS



VISIBLE OPAQUE MATERIALS



HEV LIGHT ABSORBERS



FORMULATED DYE PELLETS



SUN LENS DYES



LASER ABSORBING COMPOUNDS



WELDING DYES

Applications

- Laser Protection and Filtering
- Welding and Arc Flash Safety
- Sun Glasses & Sports Goggles
- Autonomous Vehicles & LiDAR
- Anti Counterfeiting and Anti Forgery
- Machine Vision and Detection
- Night Vision Equipment
- Medical Testing & Equipment
- Industrial Vision Systems

Markets

- Eye Protection
- Vision Enhancement
- Automotive
- Security Printing
- Camera & Machine Vision
- Defense & Aerospace
- Medical & Biological
- Industrial
- Consumer Electronics

Contact us for additional information
US: +1.973.465.9495

Epolin@epolin.com
Visit us on the web at www.Epolin.com