

## Reflective Whites

For 25 years OptiColor has been customizing superior materials for lighting applications, working with clients to create custom formulas that solve their challenging problems for the best reflection, light transmission, diffusion, color, and texture needed for each application.

### GLOSS • MATTE • LIGHT BLOCKING REFLECTIVE WHITES

Concentrated materials that provide excellent dispersion and allow clients to letdown into any base resin, providing significant cost savings and inventory reductions

- Used in Extrusion or Injection Molding Processes
- Bright white reflective color in matte or high gloss
- Higher reflectance compared to other materials
- Eliminates the need for costly sprays and coatings
- Light blocking option to eliminate light bleeding
- Ideal for co-extrusion applications
- Use in any base resin at low letdowns for significant cost savings



#### ACRYLIC - REFLECTIVE WHITE CONCENTRATES

Product Number	Color Number	Letdown	Surface	Diffusion	Reflectance
ACC2482WT	WT-968	40%	Matte	Highest	96%
ACC1763WT	WT-677	20%	Gloss	High	94%
ACC2248WT	WT-766	8/100	Gloss	High—Light Blocking	85%

#### POLYCARBONATE - REFLECTIVE WHITE CONCENTRATES

Product Number	Color Number	Letdown	Surface	Diffusion	Reflectance
PCC2500WT	WT-971	35%	Matte	Highest	92%
PCC2384WT	WT-951	8/100	Gloss	High	88%
PCC2499WT	WT-974	10%	Gloss	High - Light Blocking	78%

If one of our existing materials does not meet your exact specifications, let our sales team work with you to have a custom formula created using your LED's and light sources for maximum performance and to reach targeted output.

Email: [sales@opticolorinc.com](mailto:sales@opticolorinc.com)