

PET FLUORESCENT DISPERSIONS

DAY-GLO PET (Plast-E-Tint) Fluorescent Dispersions offer excellent compatibility in plastisol applications.

Available Colors:

		<u>% Pigment</u>	<u>Wt./Gal.</u>
PET-A-11	Aurora Pink*	50%	9.34
PET-A-13	Rocket Red*	50%	9.34
PET-A-14	Fire Orange*	50%	9.34
PET-A-15	Blaze Orange*	50%	9.34
PET-A-17	Saturn Yellow*	50%	9.34
PET-A-18	Signal Green*	50%	9.35
PET-A-19	Horizon Blue*	50%	9.71

DAY-GLO PET Dispersions are based on diisodecylphthalate (DIDP).

A line of PET Non-fluorescent Dispersions are also available.

Usage:

DAY-GLO PET Fluorescent Dispersions can be used at a concentration level of 3% to 5% by total weight in the final application.

Stability:

PET Fluorescent Dispersions offer good storage stability, however, we recommend not to exceed a storage period of six months. If any settling occurs, mixing will easily homogenize the dispersion again.

Transparency:

DAY-GLO PET Dispersions offer excellent color strength and transparency. If opacity is required, we recommend using our PET-A102, White, at a concentration level of 1% in combination with 5% PET Fluorescent Dispersion.

Physical Properties:

Percent Solid	50%
Weight Per Gallon	9.3 - 9.7
Typical Viscosity Range	9,000 - 14,000 cps @ 70°F
Particle Size	< 35 micron

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