

Technical Data Sheet

POP (Omni Tint) Polyol Dispersions

General description

DayGlo POP Omni Tint dispersions are exceptional polyether polyols formulated specifically for use in urethane systems.

The Omni Tint product line is a series of high-quality conventional color concentrates dispersed in a 3000 molecular weight polyether polyol.

POP dispersions are chosen for their excellent suspension characteristics that provide a uniform and consistent blend.

The loading levels of the products are dictated by the type of pigment dispersed within the polyol. They have been formulated to be high in tint strength and still maintain a consistent pumping viscosity.

Each of the products can be let down into the polyol of choice prior to processing.

Applications

- Polyurethanes
- Flooring
- Truck bed liners

Available Colors				
Product Code	Color			
POP-4342	Black			
POP-4349	White			
POP-4358	Red			
POP-4395	Blue			
POP-4373	Yellow			
POP-4365	Tan			
POP-4374	Green			
POP-4375	Light Gray			
POP-4376	Dark Gray			

Packaging:

5 Gallon Pails 55 Gallon Drums

Storage & shelf life:

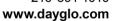
12 months when kept in closed original packaging in a dry place at ambient temperature.

Safety & regulatory:

Safety Data Sheet available on request.

Physical properties	
Delivery form	Liquid dispersion
Hegman grind	6.5 – 7.0 minimum
Pigment concentration	10% - 50%

Disclaimer: Our technical advice, information, statements, whether given verbally, in writing, or in the form of test results, is offered for your guidance without warranty. No warranty for fitness for a particular purpose is made. This also applies where protective rights of third parties are involved. It does not release the user from obligation to test the suitability of the products and formulas for the intended process and applications. Our guarantee is limited to the consistent quality of our product.





Available Color Physical Properties							
Code	Color	Hegman Grind (Min)	Density (lbs/gal)	Pigment	Vehicle		
POP-4342	Black	7	9.3	22%	78%		
POP-4349	White	7	14.4	55%	45%		
POP-4358	Red	7	9	15%	85%		
POP-4395	Blue	7	8.8	10%	90%		
POP-4373	Yellow	7	8.7	10%	90%		
POP-4365	Tan	6.5	13.4	49.4%	50.6%		
POP-4374	Green	6.5	9	10%	90%		
POP-4375	Light Gray	6.5	13.8	52.4%	47.6%		
POP-4376	Dark Gray	6.5	12.4	45.2%	54.8%		