

TotalBoat Pigment Dispersions

TotalBoat Pigment Dispersions are designed for use with polyester resin, gelcoat, and epoxy products.

SUPPORT PRODUCTS:

Cleanup: This product can be cleaned up using acetone.

COLORS:

- * White
- * Yellow
- * Black
- * Red
- * Phthalo Blue
- * Green
- * Brown
- * Gray
- * Orange

APPLICATION:

APPLICATION: Epoxy Products: TotalBoat Pigment Dispersions can be added to epoxy after the resin and hardener components have been thoroughly mixed together. If the epoxy product has an induction period, do not add pigments until after the induction period has been completed.

Polyester Resins and Gelcoat: Add TotalBoat Pigment Dispersions to polyester resins and gelcoat prior to catalyzing with MEKP. This will give the user the longest possible working time.

TotalBoat Gelcoats: Up to 10% TotalBoat Pigment Dispersion can be added to TotalBoat Gelcoat products (up to 12% for red, yellow, and orange).

** It is always very important to test a mixture before applying it to the final project.

APPLICATION DATA:

Application Method: This product should not be used by itself, and it will not dry or cure on its own. It must be mixed into an epoxy or polyester resin-based product. DO NOT mix into any other paints, varnishes, or incompatible materials.

Pot Life: Dependent on the product it is added to. This product will not change the pot life or working time of the material it has been mixed with.

Coverage (sq ft/gal): Dependent on desired color saturation
Application Temperature: Application temperature is dependent on the product into which it is mixed.

PHYSICAL DATA:

Components: One

Viscosity: 20,000-30,000 cps

Flash Point: N/A

Minimum Shelf Life: At least 1 year, if stored properly.

Storage: Store tightly sealed in a cool, dry place, at less than 77°F. Avoid contamination with any moisture, dust, catalyst materials, or other foreign matter.

Unit of Measure: 2 oz.

Creation Date: June 3, 2020

