

Industrial Colorant

COMPATIBILITY

- Acrylic
- Alkyd
- Alkyd/Melamine
- Polyester
- NC Lacquer
- 2K Epoxy
- 2K Urethane
- Chlorinated Rubber

USES AND MARKETS

Industrial Coatings
 Aerosol Paints
 Automotive Refinish
 Lacquers
 Inks
 Adhesives

CHEMISTRY

Solvent-Borne Industrial

OptiColor[®] XP

The Industry Leader for Compatibility, Color, and Performance



OptiColor[®] XP product line consists of lightfast pigments dispersed in a unique aldehyde resin system and a blend of urethane grade ester solvents. The resin contains no free formaldehyde and has a secondary hydroxyl number of forty, which allows it to react with crosslinking systems and not act as a diluent in those systems.

Uses	In-Plant colorant
Market	Industrial
Type	Solvent-Borne
Dosing	Volumetric

Key Features

- ✓ Broad-based compatibility, including difficult nitrocellulose lacquers
- ✓ Volumetrically controlled for tinting machines
- ✓ Minor, if any, impact on coating performance
 - Excellent gloss retention
 - Maintains chemical resistance performance
 - No changes in physical properties, such as hardness

Specifications

Tint Strength	99% - 101%
Color	DE < 1.0

Packaging



Pail



Gallon



Quart

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