

FOR
OVER
FIFTY
YEARS

■
QUALITY
THAT
STANDS
OUT

OptiColor[®] XP

High Performance Industrial Colorant

OptiColor[®] XP product line consists of lightfast pigments dispersed in a unique 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.

Key Features are:

- Extremely Broad Based Compatibility Including Difficult Nitrocellulose Lacquers
- Volumetrically Controlled for Tinting Machines
- Minor If Any Impact on Coatings Performance
 - Gloss
 - Chemical Resistance Performance
 - Physical Characteristics such as Hardness

Compatibility

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

Areas of Use/Markets

- Industrial Maintenance Coatings
- Aerosol Paints
- Automotive Refinish Coatings
- Lacquers
- Inks
- Adhesives

Specifications

- + or – 1% Tint Strength and <1 dE Color, controlled by Volume
- Hegman Grind of Minimum 6 ¾



COLOR CORPORATION
of AMERICA