5454
Phthalo Blue 15:4
Pigment Blue 15:4

Transparent, Green-shade Blue
Non-Crystallizing and Non-Flocculating
FDA Approved Pigment

Coatings
• Decorative
• Automotive
• Industrial
• Powder Coatings

Inks
• Water Flexo
• Solvent Flexo
• InkJet
• UV

RECOMMENDATIONS:
● Frequently Used
○ Limited Use
○ Not Normally Used

pigments.com
sales@pigments.com
CHEMICAL CLASS
Phthalocyanine Blue  
C.A.S. # 147-14-8  
Constitution # 74160

Product Overview
5454 is a transparent, green shade blue pigment. It is non-crystallizing and stable to high processing temperatures in the presence of aromatic solvents. It is non-flocculating in mineral oil/vegetable oil, solvent-based systems.

It is recommended for high-grade industrial, agricultural equipment, automotive refinish & OEM, oven drying coatings and powder coatings. For inks, it is generally used in nitrocellulose and polyamide inks.

Regulatory
- 5454 Phthalo Blue 15:4 FDA approved for food contact applications. It has been registered according to the REACH regulation and is on the following chemical inventories: U.S. TSCA, EU, Japan, Australia, Korea, China, Canada, Philippines, New Zealand and Taiwan.

Key Benefits
- Highly transparent, green-shade blue
- Non-crystallizing & non-flocculating
- Recommended for various coatings and ink applications

For more information on 5454, please contact sales@pigments.com or request a free sample online.