



Pigments for Coatings

See The Difference We Make

7336

Benzimidazolone Orange 36
Pigment Orange 36

Blue shade orange

Used for high-end
coatings applications

Outstanding durability

Heavy metal and Diarylide free

Excellent alternative for
Molybdate Orange pigments



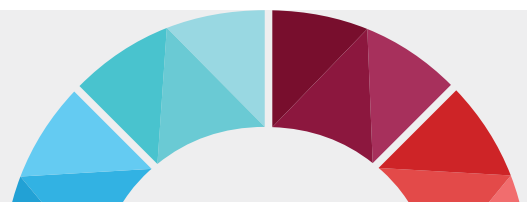
Applications

- Architectural Water & Universal ●
- Architectural Solvent ●
- Industrial Fast Air Drying ●
- Industrial Oven Cured ●
- Coil Coatings ○
- Automotive Coatings ●
- Powder Coatings ●

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

ISO 9001
ISO 14001

pigments.com
sales@pigments.com



7336

Benzimidazolone Orange 36 Pigment Orange 36

CHEMICAL CLASS
BENZIMIDAZOLONE
C.A.S. # 12236-62-3
CONSTITUTION NO. 11780

7336 is a blue shade orange 36 pigment with excellent hiding power. It can be universally incorporated into both high-end water and solvent based coating systems.

Regulatory

7336 is in compliance with the Code of Federal Regulations in USA, Canada, China, Europe, Japan, Philippines, Australia, New Zealand, and South Korea.

Key Benefits

- Excellent dispersion characteristics and rheological properties with enhanced storage stability.
- Highly chromatic with excellent gloss retention.
- Very good weatherfastness, heat stability and chemical resistance compared to the majority of organic orange pigments.
- 7336 is an excellent alternative to Molybdate orange pigments.



RESISTANCE PROPERTIES

Ethyl Acetate	5
MEK	5
Wax	5
Water	5
Ethyl Alcohol	5
Mineral Spirits	5
Xylene	5
Acid Resistance	4-5
Alkali Resistance	5

LEGEND:

1 - Poor 2 - Fair 3 - Good 4 - Very Good 5 - Excellent

PRODUCT CHARACTERISTICS

Weatherfastness	
Masstone	5
Tint	4
Physical Properties	
Specific Gravity	1.60g/cm ³
Oil Absorption	35g/100g
Heat Resistance	200°C

WEATHERFASTNESS:

1 - Severe Change In Shade 5 - No Change In Shade

For more information on 7336, please contact sales@pigments.com or request a free sample online.



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