

# ZEYA CHEMICALS(HAIMEN) CO., LTD.

High quality pigments mfg.

# **Technical Data Sheet**

## **Corimax Red 202**

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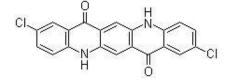
Color Index	PR 202	Chem. Group	Quinacridone
C.I. No.	73907	Cas. NO	3089-17-6

### **Product Description**

Bluish red, semi-transparent.

#### **Chemical Structure**

#### **Chemical Formula**



 $C_{20}H_{10}CI_2N_2O_2$ 

# **Physical Data**

Density [g/cm³]	1.51-1.71
Specific Surface [m²/g]	1
Heat Stability [°C]	2801/2003
Light fastness	7-824
Weather fastness	4-5

**Fastness properties** 

Water resistance	5
Oil resistance	5
Acid resistance	
Alkali resistance	
Alcohol resistance	

- Heat fastness in plastic
- 2 Light fastness in coating,ink
- ③ Heat fastness in coating,ink
- 4 Light fastness in plastic

### **Applications:**

Applications:								
Coating		Plastic		Ink				
automotive	•	PVC	•	Offset				
decorative		Rubber	•	Water based	•			
Coil		PS	•	Solvent based				
General industrial	•	PP	•	UV	•			
Powder coating	•	PE	•					
Textile printing	•	PU	•		rocc			

- recommended
- Highly Recommended