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## CRX Series Fluorescent Pigments

CRX Series is a most widely used fluorescent pigment designed with strong color strength, excellent fluorescence and easily dispersed for injection molded plastics where processing temperature is below 195℃ .

### Features and Benefits:

- Thermoplastic general purpose grade offering excellent brightness and color strength.
- Heavy metals comply with EN 71-3 requirements for toys.

### Applications:

- Injection molded plastics(PP/PE/PVC) below 195℃ ,
- Clay coloring

### Available Colors:

CRX-10	Lemon yellow	CRX-16	Orange yellow
CRX-11	Pink	CRX-17	Yellow
CRX-12	Cerise	CRX-18	Green
CRX-13	Red	CRX-19	Blue
CRX-14	Red orange	CRX-20	Violet
CRX-15	Orange	CRX-21	Magenta

### Physical & Chemical Properties:

Average Particle Size	≤15μm	Full shade(compared with the standard)	similar
Softening Point	≥105℃	Color strength(compared with the standard)	
Processing Temperature	≤195℃	100±5%	
Oil Absorption	65g oil/100g		
pigments			