



# TECHNICAL INFORMATION

## 1334 PYRAZOLONE ORANGE 34

C. I. PIGMENT ORANGE 34

C. I. NO. 21115

### DESCRIPTION

A bright strong Azo Orange with a modified particle size to gain high opacity, more lightfastness, and improved viscosity.

### TYPICAL PHYSICAL PROPERTIES

Bulk Density	11.9 lbs/gal
pH (10% Aqueous Slurry)	4.5 - 5.5
Moisture Content %	< 1.0
Water Soluble Salts %	< 1.0
Oil Absorption	33 wt/100 wt

### BLEED CHARACTERISTICS

Xylene	Trace
Ethanol	Trace
Mineral Spirit	None
Lacquer Solvents	Trace
Water	None

### LIGHTFASTNESS

Full Shade:	Good
Tint:	Fair

### CHEMICAL RESISTANCE

Acid:	Excellent
Alkali:	Excellent

### HEAT STABILITY (Plastics)

390° F 200° C

### HEAT STABILITY (Coatings)

375° F 190° C

### SUGGESTED USES

1334 is a high opacity orange used to make bright full shade or near full shade oranges. Excellent replacement for Moly Orange. Used mainly in coatings.

### LANSCO COLORS

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