

Fanchon Orange 64, 271-6437

**who can formulate with
the ideal orange for high
performance applications?**

you can.

working for you.

SunChemical®
a member of the DIC group 
Color & Comfort

Bright high performance orange pigment

Properties		
Physical	Surface Area (m2/g)	23
	Oil Absorption	50-70
	Density (g/cc)	1.6
Chemical (1-5 Scale)	Acid	5
	Alkali	5
	Ethyl Acetate	4-5
	Ethyl Alcohol	4-5
	Glycols	5
	Lacquer Solvents	4-5
	Methyl Ethyl Ketone	5
	Mineral Spirits	5
	Water	5
	Xylene	5
Light fastness (1-8 Scale)	Fulltone	8
	1-10 Tint	7-8
	1-25 Tint	7
Heat stability (°C) / (°F)		300C/575

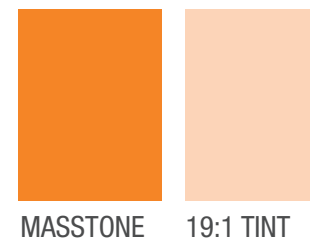
Your “go to” for clean bright yellow shade orange is Fanchon Orange 64. With very good Heat and weaterfastness it is perfect for use in most demanding plastics applications. Its opacity and global regulatory compliance enable matching as well as creating new trends in vivid orange. Perfect for film and rigid packaging.

Key attributes and benefits:

- Clean bright yellow shade orange
- Very good light and weatherfastness
- Excellent heat fastness
- Low contribution to warpage
- Migration resistant
- Easy dispersing
- Good opacity while maintain color strength.
- Secure supply with multiple offerings

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Brighten your orange range and reach out for information or samples today.

DRY PRODUCT CODES: 271-6437, 271-6430

– Dispersion available on request

TRADE NAME: Fanchon

DESCRIPTION: Benzimidazolone orange pigment for plastics, coatings, and ink applications

CI Name: Pigment Orange 64

CI Number: 12760

CAS Number: 72102-84-2

GB HPP007 MAR22