



IONIC ORANGE 9000

Full Shade



Tinting Shade (TiO₂ x 10)



Properties

Composition	Lead Chromate-Lead Molybdate -Lead Sulfate and Silica
Bulking value	250~300 (ml/100g)
Specific gravity	4.3 ± 0.3
Oil absorption	27~33 (ml/100g)
Matter soluble in water	1.0% max.
Moisture	1.0% max.
Residue on No.325 mesh sieve	0.5% max.
Fastness to	
Light	7 (1~8)
Heat	8 (1~8)
Acid (2% H ₂ SO ₄)	5 (1~5)
Alkali (1% NaOH)	5 (1~5)

NIC CORPORATION

[HEAD OFFICE]

Kitahama-Yamamoto Bldg. 7F 2-3-6 Kitahama,
Chuo-Ku, Osaka 541-0041, Japan
TEL 81-6-6232-2123
FAX 81-6-6232-0115
e-mail nic-ms@d8.dion.ne.jp
e-mail nic-ym@f4.dion.ne.jp

[TOKYO SALES OFFICE]

1-325 Miyahara-Cho, Kita-Ku,
Saitama-Shi, Saitama-Ken,
331-0812, Japan
TEL 81-48-662-6855
FAX 81-48-662-6866