

# Titanium R-996

## TECHNICAL DATA SHEET

LOMON<sup>®</sup> R-996 is Zirconia and Alumina treated rutile titanium dioxide pigment. It's proved to have excellent outdoor durability and super gloss in paint & coating, ink and plastic industries.

LOMON<sup>®</sup> R-996 is recommended as a premium pigment for a variety of high quality powder coatings, water-born and solvent-born industrial and decorative coating, ink and plastics.

TYPE	R-996
Crystal Form	Rutile
Classification ISO591, DIN55912	R2
ASTM D476	II
CAS N.	13463-67-7
TiO <sub>2</sub> Content(%) min	93
pH Value	6.5~8.5
Density(g/cm <sup>3</sup> )	4.0
Oil Absorption (g/100g) max	22
Specific Resistance(Ω m) min	150
Average Particle Size(μ m)	0.23
Surface Treatment	Zirconia & Alumina, Organic

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- In every case caution must be exercised to avoid violation or infringement of statutory obligations and any rights belonging to a third party.
- We are, at all times, willing to study customer's specific outlets involving our products in order to enable them for most effective use.

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