

Technical Data Sheet (TDS)

Titanium Dioxide Rutile R966

CAS No.: 13463-67-7

EINECS No.: 236-675-5

Packing: 25kgs PP or kraft paper bag

Property: is a zirconia and alumina treated rutile titanium dioxide pigment produced by the sulfate process.
It is a highly durable, versatile pigment suitable for a wide range of applications.

Specification:

Item	Rutile
TiO2 content %,≥	94
105°C Volatile Matter %,≤	0.4
Water Solubles %,≤	0.4
Residue on Sieve(0.045mm sieve pore) %,≤	0.1
Rutile content %, ≥	98
Density g/cm ³	100
PH-Value of aqueous suspension	6.5-8.0
Oil absorption,g/100g,≤	19

