

### TITANIUM DIOXIDE R-2195

#### Characteristics

R-2195 is a rutile titanium dioxide pigment treated with inorganic silicon and aluminum. It features high hiding power, high color elimination power and easy dispersion. As a universal product, R-2195 is widely used in coating, ink, profile, color master, paper and other industries.

#### Application fields

- Coatings
- Ink
- profile
- Color master batch
- Paper

#### Specification

Quality index	Technical requirement
The content of titanium dioxide, %	$\geq 90.0$
Volatile at 105°C, %	$\leq 0.5$
Water soluble object, %	$\leq 0.5$
Oil absorption, g/100g	$\leq 19.5$
The content of rutile, %	$\geq 97$
Residue on sieve (45 $\mu$ m), %	$\leq 0.05$
PH value of aqueous suspension	7.0-8.5
Resistivity, $\Omega \cdot m$	$\geq 50$

#### Packaging

25kg paper-plastic composite bag  
500kg and 1000kg ton bag

#### Remarks

Product index will be subject to inspection report