

## Titanium Dioxide Rutile Grade(c)

**Description:** This is made by Chloride process , use the international advanced tech. We produce it as the first grade Rutile sample in the world. It is white pigment using treatment of surface ,can be widely used in the manufacture of dope, paint, paper -making, plastic, rubber, and ink.

**Packing:** Kraft paper bag 25kg,1000kg.

### Specs

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|----|---|--------|---------|
| 1  | TiO <sub>2</sub> content                  | %      | ≥ 93    |
| 2  | Whiteness (compare with sample)           | %      | ≥ 98    |
| 3  | Tint reducing power (compare with sample) | %      | ≥ 106   |
| 4  | Oil absorption                            | g/100g | ≤ 19    |
| 5  | PH  |        | 6.5~8.0 |
| 6  | Residue ( 0.045mm Sieve pore)             | %      | ≤ 0.01  |
| 7  | Solution in water                         | %      | ≤ 0.3   |
| 8  | Dispersibility                            | μ m    | ≤ 15    |
| 9  | Specific Resistance                       | Ω?cm   | ≥9000   |