



TITANIUM DIOXIDE R-6628

Characteristics

R-6628 is a rutile type of titanium dioxide produced by sulfuric acid process, coated with silicon, aluminum and it has average particle size distribution, good whiteness, high gloss good tinting strength, good dispersion, good hiding power and high weather resistance.

Applications:

water-based coating, paints, PVC, rubber and ink production.

Package:

25KG/Bag (paper-plastic bags);

net weight: 25KG; gross weight: 25.2KG

1 MT has 40 bags, 40 bags load by one pallet.

Notes:

Please feel free to contact us to obtain the detailed manual, the specifications are subject to the test report.

Titanium Dioxide Rutile Technical Specifications	
1)The content of titanium dioxide, %	93 Min
2)Whiteness, %	97.5 Min
3)PH value of aqueous suspension	6.5-8.5
4)Oil absorption, g/100g	22 Max
5)Residue on sieve (45 μ m), %	0.02 Max
6)Resistivity, Ω .m	80 Min
7)Oil dispersion (Hegman)	6.0 Min
8)Tinting Strength (Reynolds number)	114 Min
9)The content of rutile, %	98 Min