



TITANIUM DIOXIDE HTR-120

Characteristics

HTR-120 is an anatase type [titanium dioxide products](#), white powder without surface treatment. It has excellent optical capabilities, high purity, whiteness and hiding power. The product is easily dispersible.

Applications:

paint, coating, plastic, paper-making, ink, etc.

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.

Technical Specifications	
1)The content of titanium dioxide,%	98.5 Min
2)Color (compared with standard sample)	No less than
3)PH value of aqueous suspension	6.8-8.0
4)Oil absorption, g/100g	26 Min
5)Residue on sieve (45 μ m),%	0.05 Max
6)Volatile at 105 $^{\circ}$ C (m/m), %	0.5 Max
7)Resistivity, Ω .m	22
8)Water dispersibility, %	80
9)Tint reducing power (compared with standard sample)	105% Min
10)Fe, ppm	50