

Titanium Dioxide

ANATASE



QUALITY DATA

Technical data	Test Results
TiO ₂ content	< 98%
Color (Compared with standard sample)	No lower than
Tint Reducing Power (Compared with standard sample)	< 97
Water Soluble Matter % (m/m)	< 0.38
Volatile at 105 ^o C % (m/m)	< 0.35
PH Value of Aqueous Suspension	7.0
Oil Absorption (g/100g)	< 23.0
Mesh residue 45um % (m/m)	< 0.05

Test Result: Up to the Quality

SHAN ANATASE Titanium Dioxide is a white powder, insoluble in water, soluble in hot and concentrated strong acid and alkali, having the good chemicals stability; It has strong achromatic power, covering power, with excellent properties of pigments.

Range of application: - Painting, Printing Oil, Paper Making, Plastic, Rubbers, Artificial fiber, Enamel, Papers etc...