

Titanium BA-101

TYPE BA01-01 (BA101)

SPECIFICATION

TiO2 content : 98% min

Color (compared with standard sample) : Not lower than

Lightening power

(Compared with standard sample) : 100% min

Matter volatile at 105°C : 0.5% max

(after 24 h preconditioning at 23± 2°C and (50± 5)%RH)

Matter soluble in water : 0.5% max

PH of aqueous suspension : 6.0-8.0

Oil Absorption, g/100g sample : 26% max

Residue on 45 µm sieve : 0.1% max

Resistivity of aqueous extract Ω m : 20 min

Usage : Chiefly used in rubber, plastic, paper, ink, glass and

innerwork paint industry etc.

Packing: In plastic lined plastic woven bag of 25 kgs net each.

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