

TITANIUM DIOXIDE R-5395

Characteristics

R-5395 is a rutile titanium dioxide pigment prepared by sulfuric acid method. It adopts advanced particle size control technology, that improves the particle size of the product, gives the product a lower abrasion rate, and improves the application performance in the ink. The product features high covering power and glossiness. Recommended for printing inks and printing inks. Good ink printing performance.

Application fields

- Printing inks

Specification

Quality index	Technical requirement
The content of titanium dioxide, %	≥95
Oil absorption, g/100g	≤18
PH value of aqueous suspension	7.5
Resistivity, Ω·m	≥50
Average particle size, μm	0.25

Packaging

25kg paper-plastic composite bag
500kg and 1000kg ton bag

Remarks

Product index will be subject to inspection report