



TiO₂ Rutile Chloride

Titanium Dioxide (Rutile chloride)

TiO₂ Rutile Chloride possesses bluish undertones with high brightness and excellent durability. It is widely used in coatings, ink, paints and engineered plastic applications. TiO₂ rutile chloride is surface treated with zirconia and alumina.

Specifications:

Appearance	White powder
*Assay, %	93.0 min
*Oil Absorption	20.0 g/100 g max
*pH	6.5 – 8.5
*Mean Particle size, µm	0.25 – 0.35
*Rutile content, %	99.0 min
Specific Gravity, typical	4.1

*Actual data will be reported on Certificate of Analysis

08/2018

The information provided is without warranty regarding its accuracy or completeness. The information may not be valid under all conditions. The user has the final responsibility for determining the suitability of the product in a given application.