

Rutile Titanium Dioxide (R868)

Product Description:

R868 is Rutile TiO 2 pigment which is organic surface treated with inorganic Zr, Al surface coating, has good whiteness, high fluidity and glossiness, good tinting strength, strong hiding power, easy to disperse etc.

Technical Specifications

TiO2 Content	≥92.0%
Color	Not lower than standard
Strength Tinting	≥108%
Oil Absorption	≤21g/100g
105°C Moisture	≤0.80%
Rutile Content	≥97.5%
The residue on mesh of 45um	≤ 0.050%
Average Particle Size	0.22-0.26um
Resistivity in water extraction liquid	≥50Ωm
PH value of suspension liquid in water	6.5-8.5

Contact Information

- Phone +98 - 21 – 22552974

- Mobile +98 - 912 – 3214382

- Site artachemical.ir