

Rutile Titanium Dioxide (R868)

Product Description:

R868 is Rutile TiO₂ 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.

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Technical Specifications

Purity TiO ₂	≥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