

Sulfuric acid process rutile titanium dioxide

Sulfuric acid anatase titanium dioxide

Rutile Nano Titanium Dioxide

## Sulfuric acid process rutile titanium dioxide



### **R-298 is a high-end general-purpose product among sulfuric acid process titanium dioxide products at home and abroad**

It adopts double-layer inorganic coating and composite organic treatment. It has the characteristics of easy dispersion, good whiteness, high brightness, strong hiding, high weather resistance, low abrasion, excellent leveling, etc. Recommended for indoor coatings, inks, plastics, paper and other fields.

### **R-258 high-quality general-purpose titanium dioxide**

It adopts double-layer inorganic coating and composite organic treatment. It has good optical properties, good whiteness, good dispersion, and has excellent weather resistance and low chalking. Recommended for coatings, inks, rigid plastics, paper and other fields.

### **R-248 high quality plastic special titanium dioxide**

It adopts double-layer inorganic coating and composite organic treatment. It has the characteristics of high gloss, easy dispersion, good weather resistance, high hiding power, low oil absorption, and good processing performance. It is recommended to be used in masterbatch, floor film, ink and other fields.

### **Titanium dioxide for R-248+ color masterbatch**

R-248+ is specially designed for color masterbatch system, and adopts inorganic coating and composite organic treatment. It has excellent hydrophobicity, good dispersibility, whiteness, decolorization and hiding power, low oil absorption, and good compatibility with color masterbatch system. Recommended for color masterbatch, industrial plastics and other fields.

### **Titanium dioxide for R-249 high temperature plastic color masterbatch**

R-249 is specially designed for the field of high-temperature plastic color masterbatches. It adopts special inorganic and organic coating processes. It has the characteristics of high dispersion, high whiteness, good hydrophobicity, good boiling resistance, low volatile matter, and low oil absorption. Especially in cast film at 300°C, it has excellent characteristics of high temperature resistance and no hole break. It is recommended to be used in color masterbatch, industrial plastics and other fields.