

## GENERAL INFORMATION

R2266 is rutile titanium dioxide produced by sulphate process, it's surface treated with phosphorus pent oxide and alumina as inorganic, and no organic treatment agent. The product has excellent whiteness, easy dispersion, high weather resistance, high light resistance, and excellent hydrophilicity, which can be specially used for high-grade furniture decoration paper.

## KEY FUTURES

- Excellent whiteness; Excellent decolorizing power and hiding power;
- excellent dispersibility in water-based systems;
- Extremely high weather resistance, heat resistance and light resistance;
- No foaming when mixed with pulp , No delamination, no filming.

## PROPERTIES

TiO <sub>2</sub> content	:	≥87.0%
Inorganic coating	:	P <sub>2</sub> O <sub>5</sub> , Al <sub>2</sub> O <sub>3</sub>
Organic treatment	:	No
Specific gravity, g/cm <sup>3</sup>	:	4.0
pH value	:	6.5~8.5
Color CIE L* (Oil system)	:	≥95.0
Tinctorial power (Reynold's number)	:	≥1850

## PACKAGE & STORAGE

Package: 25kgs craft paper bag with pallets, or 500kgs/1000kgs plastic woven bag.

Storage: Keep tightly sealed and stored in a cool, dry and well-ventilated area.

## CONTACT

Hangzhou Peijin Chemical Co., Ltd.

Add: Rm 809, No 9 Bld, No 332 Chihua st, Hangzhou, China

Tel: +86-571-86333092    Fax: +86-571-86333092    E-mail: amylin@pekinchem.com

## NOTE

The above information is provided as guidelines only. It is important that the customer evaluate any product in their own resin system to determine suitability.