



推荐适用范围

Application scope recommended

水性涂料、溶剂型涂料、粉末涂料、油墨、塑料、造纸等行业。

Water-based paint, solvent-based paint, powder coating, ink, plastic material and paper making etc.

产品性能特点

Products Performance and Characteristics

采用硫酸法工艺生产的金红石型钛白粉，经过特殊的致密无机和有机表面处理，使其具备了极高的耐候性和遮盖力、极佳的白度和光泽以及高分散等颜料性能，能够很好地应用于多种领域。

JMR-296 is a rutile grade TiO₂ by sulphate process with special inorganic and organic surface treatment. It shows excellent weatherability and covering power, very good whiteness and gloss, it has high dispersibility.

JMR-296 is recommended for applications in various fields.

产品质量指标

Quality performance

质量指标 Technical index		含量 Content
TiO ₂ 含量(%) TiO ₂ Content	≥	93
雷诺兹数 (Tcs) Reynolds number(Tcs)	≥	1800
105℃挥发份(%) 105℃ Volatile	≤	0.5
分散性 黑格曼数 Hegman Fineness	≥	5.5
PH 值 (10%水悬浮液) PH (10% water suspension)	-	6.5-9.5
吸油量 (g/100g) Oil Absorption	≤	19
筛余物 (45μm) (%) Residue (45μm)	≤	0.05
金红石含量(%) Rutile Content	≥	96

产品包装规格

Package

珠光膜袋、纸塑复合袋：25kgs / 包、500kgs / 包、1000kgs / 包。

Plastic woven bag, paper-plastic lamination bag: 25kgs/bag, 500kgs/bag, 1000kgs/bag.

产品其它说明

Remark

产品的详细技术资料，敬请向供方联系索取；产品的质量指标以供方提供的检测报告为准。

Detailed technical data of the products, please contact the supplier; production quality index will be subject to supplier's test report.