

• SR201

Super durability Universal Rutile TiO₂ 高耐候钛白粉

ClassificationType		
ISO 591-1:2000(E)	type:	R2
ASTM D476: 00	type:	V
Typical		
TiO ₂ content	% >=	92
Specific Gravity	g/cm ³	3.9
Oil Absorption	g/100g	20
pH		6.0-8.5
Resistance	*m>=	80

分级标准		
ISO 591-1 : 2000(E)	分级:	R2
ASTM D476 : 00	分级:	R2
典型数据		
二氧化钛含量	%>=	92
密度	g/cm ³	3.9
吸油量	g/100g	20
pH		6.0-8.5
电阻率	*m>=	80

• SA10

Anatase Type Titanium Dioxide

锐钛型钛白粉

ClassificationType		
ISO 591-1:2000(E)	type:	A1
ASTM D476: 00	type:	I
Typical		
TiO ₂ content	% >=	98
Specific Gravity	g/cm ³	4.1
Oil Absorption	g/100g	21
pH		6.0-8.5
Resistance	*m>=	80

分级标准		
ISO 591-1 : 2000(E)	分级:	A1
ASTM D476 : 00	分级:	I
典型数据		
二氧化钛含量	%>=	98
密度	g/cm ³	4.1
吸油量	g/100g	21
pH		6.0-8.5
电阻率	*m>=	0.5



SR201 is coated with silicon, aluminum and special treated with organic processing, the oil and water based, the universal and super durability, high weather resistance, high dispersion and excellent scattering force rutile TiO_2 .

SR201是经硅、铝包膜和特殊有机处理，同时具有亲水和亲油功能，是一种多功能、高耐候、高分散和优异散射力的通用级金红石型钛白粉。

• **Speciality & Application** 特性和应用

High dispersibility*Super Durability*High Opacity;
High-gloss finish*Stability;

Application

For external use solvent, water-based paint, indoor water, solvent-based coating, special transport with paint, plastic, color masterbatch, printing and packaging printing ink, powder coating, model steel profile, paper marketing, etc.

主要特性

本产品经特殊工艺制造，具有：高分散性；高耐候性；高光泽；稳定性好

应用

广泛应用于外用溶剂、水性涂料、室内水性、溶剂型涂料、运输工具用涂料、塑料、色母粒、印铁及包装油墨、粉末涂料、塑形钢材、造纸等行业。

• **Packing** 包装

25 kgs plastic film-lined plastic woven bag.

25 公斤塑料编织袋内衬塑料薄膜

SA10 anatase TiO_2 is characterized by excellent whiteness and scattering force, high glossiness, water dispersity, etc., which is manufactured with the sulfate process, mature production experience, unique hydrolyzing technology and deionized water washing technique.

成熟的生产经验、独特的水解技术及去离子水洗涤工艺，产品具有优异的白度和消色力、高光泽度、水分散性好等特点。

• **Speciality & Application** 特性和应用

It is produced through special process:

Excellent whiteness;
Excellent tinting strength;
High-gloss finish;
Excellent water dispersity;

Application

Industries include indoor water-based paint, oil paint, and paper making.

本产品经硫酸法工艺制造，具有：

优异的白度；
高消色力；
高光泽度；
水分散性好；

应用

广泛应用于室内水性涂料、油性涂料、造纸等行业。

• **Packing** 包装

25 kgs paper-plastic valve bag.

25 公斤纸塑阀口袋

• **Note** 注释

Please contact us to obtain the detailed manual. The product is standard according to the measurement report.

详见使用说明，请与供方联系。产品以检验报告为准。

