

安纳达钛白粉ATR-312/钛白粉ATR312/ATR-312钛白粉/ATR312钛白粉

产品名称	安纳达钛白粉ATR-312/钛白粉ATR312/ATR-312钛白粉/ATR312钛白粉
公司名称	共赢钛白粉有限公司
价格	面议
规格参数	
公司地址	广东省东莞市总站对面
联系电话	86-400-1078688 13829264948

产品详情

安纳达钛白粉ATR-312/钛白粉ATR312/ATR-312钛白粉/ATR312钛白粉

本公司有着雄厚实力，与世界著名企业富士康集团、中国石化集团，日本京瓷美达集团、华润集团涂料公司、紫荆花集团涂料公司存在着合作关系。

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公司网址：<http://www.TitaniumDioxide.cn>

钛白粉ATR-312

钛白粉ATR-312属于新一代高档金红石型钛白粉。钛白粉ATR-312具有极高的耐候性、优异的散射力、极

佳的分散性和高光泽度等特点。钛白粉ATR-312广泛用于涂料、油漆、塑料、橡胶、造纸、油墨、装饰材料等行业。

品质.....钛白粉ATR-312

二氧化钛含量 %..... 92.00

金红石含量 %..... 98.00

吸油量 g/100克..... 21.00

105 ° C 挥发物 %..... 0.50

水溶物 %..... 0.50

水悬浮液 PH 值.....6.50 ~ 8.50

筛余物（45筛孔）质量分数%..... 0.05

本公司主营钛白粉型号：R-248，R-258，R-298，PTA-120，PTA-121，SR-2377，BA01-01，SR-236，SR-237，SR-240，R-996，LR-108，CR-501，CR-510，R-216，R-232，R-215，NTR-606，TDA - 120，TDA - 121，R-838，R-818，ATA-125，ATR-312，R-312，GA-100，GA-102，TLA-100，TLA-120，BLR-501，BLR-601，LR-788，R-1203，R-5566，R-998，NR-950，ZR-940，ZR-969，RM-1，R-2219，TYR-232，FR-767，R-251，HTR-628，JLR-221，R-2195，R-706，R-902+，R-900，TIONA-595，CR-828，CR-826，CR-90-2，CR-60-2，CR-57。

此外本公司还兼营新疆钛白粉，乌鲁木齐钛白粉，阿克苏钛白粉，四川钛白粉，成都钛白粉，重庆钛白粉，湖南钛白粉，长沙钛白粉，福建钛白粉，福州钛白粉，厦门钛白粉，湖北钛白粉，武汉钛白粉，河南钛白粉，郑州钛白粉，江苏钛白粉，南京钛白粉，苏州钛白粉，山东钛白粉，济南钛白粉，河北钛白粉，石家庄钛白粉，辽宁钛白粉，沈阳钛白粉。

本公司以“客户至上，质量第一，优质稳定，不断提高”为宗旨，以“诚实，守信”为原则，凭借可靠的产品质量，良好的价格性价比和完善的售后服务，同广大客户朋友携手共进！

如需要钛白粉ATR-312的样本，请致电我公司联系。

Annada titanium dioxide ATR-312 / ATR312/ATR-312 titanium dioxide, titanium dioxide / ATR312 titanium dioxide
The company has a strong strength, Foxconn Group, the world-famous enterprises, the China Petrochemical Corporation, Japan's Kyocera Mita Group, China Resources Group paint company, the Bauhinia Group paint company there are cooperative relations. Contact: Mr. Yuan / Miss Yao Tel : 400-107-8688 Mobile: 13829264948/13825730305 Fax :0769 -23,292,990 E-mail: hs88gs@163.com Address: Dongguan City, opposite the

Bus Terminal Company Website: <http://www.TitaniumDioxide.cn>

Titanium dioxide, the ATR-312 Titanium dioxide, the ATR-312 belongs to a new generation of high-grade rutile titanium dioxide. Titanium dioxide, the ATR-312 has a very high weather resistance, excellent scattering force, excellent dispersion and high gloss characteristics. Titanium dioxide, the ATR-312 is widely used in paints, coatings, plastics, rubber, paper, inks, decorative materials and other industries. Quality titanium dioxide, the ATR-312 Titanium dioxide content 92.00 Rutile content 98.00 Oil absorption g/100 g 21.00 105 ° C volatiles% 0.50 Water soluble% 0.50 Aqueous suspension PH value 6.50 ~ 8.50 Residue on sieve (45 mesh) mass fraction%. 0.05

The company's main titanium dioxide model : R-248 , R-258 , R-298 , PTA-120 , PTA-121 , SR-2377 , BA01-01 , SR-236 , SR-237 , SR-240 , R-996 , LR-108 , CR-501 , CR-510 , R-216 , R-232 , R-215 , NTR-606 , TDA - 120 , TDA - 121 , R-838 , R-818 , ATA-125 , ATR-312 , R-312 , GA-100 , GA-102 , TLA-100 , TLA-120 , BLR-501, BLR-601 , LR-788 , R-1203 , R-5566 , R-998 , NR-950 , ZR-940 , ZR-969 , RM-1 , R-2219 , TYR-232 , FR-767 , R-251 , HTR-628 , JLR-221 , R-2195 , R-706 , R-902+ , R-900 , TIONA-595 , CR-828 , CR-826 , CR-90-2 , CR-60-2 , CR-57.

In addition, the Company also diversified into the titanium dioxide of Xinjiang, Urumqi, titanium dioxide, the Akzo titanium dioxide, Sichuan, titanium dioxide, titanium dioxide, Chengdu, Chongqing, titanium dioxide, titanium dioxide, Hunan, Changsha, titanium dioxide, titanium dioxide, Fujian, Fuzhou, titanium dioxide, Xiamen titanium dioxide, titanium dioxide, Hubei, Wuhan, titanium dioxide, titanium dioxide, Henan, Zhengzhou, titanium dioxide, titanium dioxide, Jiangsu, Nanjing titanium Dioxide, Suzhou titanium dioxide, titanium dioxide, Shandong, Jinan, titanium dioxide, titanium dioxide, Hebei, Shijiazhuang, titanium dioxide, Liaoning, titanium dioxide, Shenyang titanium white powder and so on. "Customer first, quality first, quality stable, continuous improvement" for the purpose of the principle of "honest and trustworthy", with reliable product quality, good price performance ratio and perfect after-sales service, with customers and friends hand in hand! If you need a sample of titanium dioxide ATR-312, please call me.