

## KRONOS 2190 titanium dioxide

Properties	
produces very high gloss disperses readily develops outstanding hiding power and tinting strength is highly economical in use imparts good outdoor durability	
Product Characteristics	
Production	rutile pigment produced by the sulphate process
Surface treatment	aluminium and zirconium compounds
TiO <sub>2</sub> content (DIN EN ISO 591)	94%
Standard classification (DIN EN ISO 591-1)	R 2
ASTM D 476	Type II, III, VI & VII
Density (DIN EN ISO 787-10)*	4.1 g/cm <sup>3</sup>
Bulking value*	0.0292 gal/lbl
Oil absorption (DIN EN ISO 787-5)*	18 g/100 g pigment
Colour index	Pigment White 6 (77891)

### Notes:

for paints and coatings with outstanding hiding power and high degrees of gloss

**Application:** Architectural paints for indoor and outdoor use Air-drying enamels Silicone and silicate paints Industrial coatings, electrodeposition coatings



021-40660017-20



Shad Abad Iron Market-Ava Jeneral Complex.No.1



www.arkapolymer.ir  
 www.20polymer.ir