

KRONOS 2056 Titanium Dioxide

a versatile pigment with a warm tone

Applications	— Conventional air drying paints				
Apprications	 Silicate paints Silicone resin paints Flexographic inks Flexible PVC Plastisols, plasticiser pastes 				
			— Impregnating baths for paper laminates		
			Properties	KRONOS 2056 Titanium Dioxide	
				 delivers good opacity and a warm tone 	
				 lends coatings and plastics good weathering resistance 	
	— disperses readily				
— gives stable impregnation baths for paper laminates					
Product	Production rutile pigment pro	oduced by the sulfate process			
Characteristics	F	ninium and silicon compounds			
	TiO ₂ content (DIN EN ISO 591)				
	Standard classification (DIN EN ISO 591-				
	ASTM D 476	Type II & III			
	Density (DIN EN ISO 787-10)*	4.0 g/cm ³			
	Bulking value*	0.25 l/kg (0.03 gal/lb)			
	Oil absorption (DIN EN ISO 787-5)*	21 g/100 g pigment			
	Color index	Pigment White 6 (77891)			
	CAS No.	13463-67-7			
	REACH Registration No.	01-2119489379-17-xxxx			

* Typical value

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