

TIKON™ 36

Rutile Titanium Dioxide Pigment for Plastics · Sulphate Process

DESCRIPTION	TiKON 36 is a bluish tint tone, sulphate process rutile titanium dioxide pigment, designed to provide good optical performance and dispersibility in a wide range of plastics.		
KEY FEATURES	● Excellent brightness and whiteness ● Bluish tint tone ● Good dispersibility	● Excellent processability ● Excellent powder handling ● Hydrophobic	
APPLICATIONS	Recommended for evaluation in: ● General purpose masterbatch ● Polyolefins ● ABS ● Styrenics ● Interior rigid PVC ● Flexible PVC and plastisols ● Rubber		
TYPICAL PROPERTIES	TiO ₂ content		98 %
	Surface treatment		Alumina, zirconia, organic
	Specific gravity		4.1
	Bulk density		1.0 kg/l · 62 lb/cu.ft.
	Typical properties are not a specification. Particle size results depend on the measurement technique. Product specifications and safety data sheets are available on request.		
ADDITIONAL INFORMATION	ASTM D476 Type II BS EN ISO 591-1:2000 Type R2 EINECS 236-675-5 CAS 13463-67-7 CI 77891 · Pigment White 6		
REGULATORY STATUS	Titanium dioxide, CAS 13463-67-7, EINECS 236-675-5, Colour Index 77891, Pigment White 6. For regulatory questions, safety data sheets and country specific clearances, contact us at the address below.		

The information in this data sheet is given in good faith and is believed to be accurate at the date of issue. Typical values describe production averages, are not a specification and do not constitute a warranty, express or implied. Results from particle size measurements depend on the technique used. The customer is responsible for determining the suitability of the product for its own processes and end uses, for testing it under its own conditions, and for compliance with all applicable laws and regulations. Nothing in this document is a recommendation to use any product in a manner that infringes the rights of others.