

KRONOS 2220

Titanium Dioxide

for plastics requiring high outdoor durability and excellent optical properties

Applications

- PVC profiles and sidings
- Flexible PVC
- Polyolefins
- Polystyrene and copolymers
- Plastisols
- Plasticizer pastes and liquid colors
- Engineering plastics

Properties

KRONOS 2220 Titanium Dioxide

- increases the durability of plastics used outdoors
- imparts very high brightness and a neutral tone
- delivers high tinting strength and opacity
- lends colored systems a neutral tone
- is readily wetted and dispersed

Product Characteristics

rutile pigment produc	ed by the chloride process
aluminium, silicon an	nd polysiloxane compounds
N ISO 591)	≥ 92.5%
ion (DIN EN ISO 591-1)	R 2
	Type II, III & IV
787-10)	4.0 g/cm ³
	0.25 l/kg (0.03 gal/lb)
EN ISO 787-5)*	18 g/100 g pigment
	Pigment White 6 (77891)
	13463-67-7
No.	01-2119489379-17-xxxx

^{*} Typical value

The information contained herein only applies to the specified KRONOS product, and, while not guaranteed, is, to the best of our knowledge, true and accurate as of the date of publication of this information. KRONOS assumes no obligation or liability in connection with the use of any information in this document, and NO WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE, OR WARRANTY OR GUARANTY OF ANY OTHER KIND, EXPRESS OR IMPLIED, IS MADE BY VIRTUE OF THIS DOCUMENT REGARDING PERFORMANCE, SAFETY, SUITABILITY, STABILITY OR OTHERWISE. It is the responsibility of the user to determine the suitability of the product for its own particular purpose, and the user assumes all risks of use and handling of the product. This document does not create any contractual rights between KRONOS and the user. © 2022 KRONOS Worldwide, Inc. KRONOS® and logo designs associated therewith are trademarks of Kronos Worldwide, Inc. and/or its subsidiaries or affiliates.

© KRONOS INTERNATIONAL, Inc., 2022