# TITANIUM DIOXIDE

# CR-828

TRONOX® CR-828 rutile titanium dioxide pigment is a universal product with the highest optical properties and good durability for interior and exterior applications. CR-828 provides high gloss, excellent opacity and tint strength, and a clean undertone.

# **Applications**

Interior and exterior industrial • Maintenance coatings • Interior and exterior architectural coatings • Solvent and water based coatings

Typical Properties<sup>1</sup>

•	
ntent %	TiO <sub>2</sub> content %
	Density
ecific gravity4.1	Specific grav
ecific gravity	Bulk
prption	Oil absorption
7.5	pH
Resistance, kohms-cm	Specific Resistan
e particle size <sup>2</sup> (µm)	Average particle
1 / /	0 1
ration TM D-476-00 (2005)	ASTM D-476
) 591-1:2000 .`´	ISO 591-1:20
A Indirect food additive <sup>3</sup>	FDA

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## Plant Locations:

Botlek, The Netherlands Mississippi, U.S Kwinana, Australia

## Sales Offices:

Oklahoma City 1-800-654-3911 Singapore +65-6255-0098 Shanghai, China +86-21-63912658 Perth, Australia +61-8-9361-4700 Botlek, The Netherlands +31-181-246600

<sup>&</sup>lt;sup>1</sup>Typical properties not to be construed as specifications

<sup>&</sup>lt;sup>2</sup>By electron microscope

<sup>&</sup>lt;sup>3</sup>Limitations apply. Contact Tronox representative for more information.