

## GENERAL INFORMATION

CR1778 is a rutile titanium dioxide pigment for plastics, produced by the chloride process.

## KEY FUTURES

- bright white color
- excellent processability and lacing resistance.
- Excellent dispersion
- Good processing, minimal effect on melt-flow

## PROPERTIES

TiO <sub>2</sub> content	:	≥96.5%
Inorganic coating	:	Al
Organic treatment	:	Present
Specific gravity, g/cm <sup>3</sup>	:	4.1
Moisture when packed*	:	≤0.4%
Oil absorption, g/100g	:	≤13
pH value	:	7.4
ISO 591 classification	:	R2
Bulk density (tamped)g/cm <sup>3</sup>	:	1.4

## PACKAGE & STORAGE

Package: 25kgs craft paper bag with pallets, or 500kgs/1000kgs plastic woven bag.

Storage: Keep tightly sealed and stored in a cool, dry and and well-ventilated area.

## CONTACT

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## NOTE

The above information is provided as guidelines only. It is important that the customer evaluate any product in their own resin system to determine suitability.