

# JMR-2366

JMR-2366 uses sulfuric acid to process production. With special inorganic and organic surface treatment, it has an excellent performance of stable blue phase, high and easy dispersibility, high opacity, low volatile content, and anti-yellowing of high temperature, etc.

Due to above excellent performance, this product also can be well applied in the plastic system in high concentration TiO<sub>2</sub>.

Application recommendation: color masterbatch, cast film, and interior plastic products, etc.

## RECOMMENDED APPLICATIONS

- Color masterbatch
- Cast film
- Interior plastic products



## TYPICAL PROPERTIES

PARAMETER	VALUE
TiO <sub>2</sub> content %	97
Reynolds number (Tcs)	2000
Dispersibility (Hegman index)	6.00
Volatile substance (105°C) %	0.2
Oil absorption	16g/100g
Rutile Content %	97
Weatherability	Medium
CAS number	13463-67-7

\*Measured within 48 hours of production

## Safety

Good industrial hygiene practice should be used, generation of dust should be avoided.

## Storage

This product should not be placed outdoors or exposed to extreme temperatures or moisture.

## Packaging

The titanium dioxide pigments are available in 25kg bags and a range of flexible intermediate bulk containers.

## CONTACT

### GLOBAL SALES

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