

PRODUCT DATA SHEET JINHAI R6658

JINHAI R6658 is a blue under tone, sulphate acid process rutile titanium dioxide, designed to provide excellent dispersibility and optical performance in all kinds of plastics. It has excellent performance specially in highly loaded masterbatches and thin films processed at very high temperatures.

Applications

Polyolefins/Masterbatches
High concentration Masterbatches
Fiber
Modified plastics
Interior rigid PVC
Flexible PVC and plastisols
ABS/PS

Product Characteristics

Outstanding brightness and whiteness
Blue tint tone
Excellent dispersibility
Excellent processability
Low high-temperature volatile
Hydrophobic

Properties

Surface treatment	Alumina
TiO ₂ content	≥96%
Oil absorption	≤16g/100g
Carbon Black Undertone	16~19
Specific gravity	4.1
Bulk density	1000kg/m ³
Color Index	Pigment White 6 (77891)
CAS number	13463-67-7

The data in this publication is not a specification. The information in this data sheet is a general guide to the properties. No warranty is given or to be implied in respect of such information. In every case, it is the responsibility of the user to determine the applicability of the information and recommendations and the suitability of the products described for its own particular purpose.

PACKING AND STORAGE

25KGS bags and bulk bag; Keep it in dry and cool place.