

TITANIUM DIOXIDE RUTILE SERIES GR-60

Titanium Dioxide Rutile Series

GR-60

Introduction:

As a leader of functional products and Titanium manufacture in Asia, Gromax keeps innovating and R&D.

Gromax upholds the core values $\,-\,$ differentiation, which provides Gromax clients with a series of solutions to the problem.

GR-60 is an innovative product of Gromax high values titanium dioxide series; With a unique chloride process production and Gromax distinctive surface treatment technology, there is a revolutionary product — GR-60.

GR-60 has been provided to Gromax worldwide customers to apply in plastic, ink, coating, rubber and comprehensive fields on white resin and polymer under specific high demand.

SPECIFICATION	
Color	White
Appearance	Fine powder
TiO2, wt% min	95
Whiteness (%)	98
Specific gravity (g/cm3)	4.2
Tinting power	115%
45um sieve residue (%)	0.05
PH value	6.5-8.5
Oil absorption (g/100g)	19max
Water solubility	0.1
Surface treatment	Zirconium and aluminum
	organic compounds



Advantage:

- GR-60 has a excellent and high
- Perfect weather resistance
- Impart the product to long-lasting weather resistance
- Has a good dispersion on resins and
- Special surface treatment and unique advanced
- GR-60 has a good hue
- Outstanding tinting strength
- GR-60 have superior hiding power
- Can widely used in indoor and outdoor products

Application:

- Solvent-based paint & waterbased industrial coatings
- Various PP.PE.PVC.EVA and masterbatch
- Application of various ink
- Indoor & outdoor products /paint
- General plastics & engineering plastics
- Thermosetting & thermoplastic plastic
- Ceramics & papermaking
- Rubber & wide ranges of resins and polymers







Other industrial comprehensive use

Packing:

- 25KG/bag
- 20MT/20' CNTR









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