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**Product name:TITANIUM DIOXIDE** 

CAS:1317-70-0

Molecular Weight:79.87

## 0 = Ti = 0

Appearance & Physical State:	White or off-white powder
Density:	1.47g/cm3
Melting Point:	129-131° C
Boiling Point:	722.4° C at760mmHg
Flash Point:	390.7° C
Refractive Index:	1.653
Storage Condition:	-20° C Freezer, Under Inert Atmospher

## **Application:**

Titania paste may be used as a transparent coating for self cleaning glass.Low optical scattering titania-acrylate nanocomposites have been reported. Metal contacts in solar cells based on titanium dioxide and di-(isothiocyanate)-bis-(2,2 ' -bipyridyl-4,4 ' -dicarboxylate)ruthenium(II) have been studied.

## Package:

Usually packed in 25kg/drum, and also can be do customized package.