

WESTCO™ TiO₂ RUTILE Titanium Dioxide CAS# 13463-67-7

WESTCO™ TiO₂ Rutile Titanium Dioxide is produced from the sulfate precipitation process. It is typically used in white and light colored rubber compounds where color stability and brightness are required. It can also provide UV protection by scattering light rays.

SPECIFICATIONS

*TiO₂	94% Min.
*Rutile content	98% Min.
*Volatiles at 105°C	0.5% Max.
*pH	6.5 – 9.0
*Oil absorption	23g/100g Max.
*Residue on 45 micron sieve	0.10 Max.
*Median particle	0.35 micron Max.
*Tinting strength, standard	100 Min.
Specific Gravity, Typical	4.1

***Actual data will be reported on Certificate of Analysis
Packaging: 25 Kg Bags**

Revised 12/2016

The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.