

WESTCO TiO2 60R

60% Active mixture of EVA polymer and TiO2 Rutile

Technical Data:

Westco TiO2 60R is an EVA polymer bound dispersion with a 60% active loading of TiO2 Rutile powder. It is a white coloring agent in a highly dispersible blend that is well suited for compounding rubber and latex formulations in addition to adhesives, sealants and coatings. The TiO2 vulcanizate is non-staining and provides high hiding power while resistant to acids and alkali. It also has a reinforcing effect in a variety of elastomers and acts as an inert filler in other rubber compounds.

Specifications:

Appearance:	White Granules or Pellets
Density (g/cm³)	1.57 -1.77
Ash % Max	61.0
Rutile Content (Typical)	60%
EVA Content (Typical)	40%

Packaging: 25 Kg net weight in PE lined cartons.

Storage: Store in a cool and dry environment in the original container. Must be recertified for use after 24 months from the date of manufacture.

Reviewed 07/2016

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.