



ALPHAWHITE® TI RC *for plastics & rubbers adhesives, papers & floor coverings*

MORE THAN SIX SHADES OF PLAIN WHITE

Titan dioxide is a chemically produced pigment. TITANDIOXID RC products are predispersed rutile pigments, i.e. TiO_2 products which are widely useful in all kinds of technical applications: paints, coatings, papers, paperboards, adhesives, plastics and rubbers, floor coverings, ceramics, roofing materials and in a lot of special products.

Applications

Papers

- Carton-paper coatings
- Decorative papers
- High whiteness and opacity

Paints & coatings

- Wallpaper coatings
- Dispersion paints
- High gloss dispersions primers
- Plaster & road marking paints

Specials

- Enamel ceramics
- White concretes
- Printing inks
- Highest whiteness superlative coloring



Key benefits

- High white opacity and brightness
- Excellent light scattering properties
- Outstanding wet opacity
- Adsorption of UV energy by different uses
- Adjustable per application

Products	Whiteness Ry	Spec. surface BET [m²/g]
<i>ALPHAWHITE® TI RC 823</i>	97	14



For more information please scan the QR code or contact our sales department:
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