

TITANIUM DIOXIDE

T e c h n i c a l D a t a

CR-813S

TRONOX® CR-813S is the water-based slurry version of CR-813. It is a flat grade pigment that offers outstanding brightness, high tint strength, and high opacity in flat water-based architectural coatings.

Applications

- Recommended for flat interior water-based architectural coatings

Typical Properties¹

Solids (%)	65.5
Density, lbs/gal	16.1
pH	8.9
Viscosity, cps @ 100 rpm ²	150
Volatile	Water

Production Locations

Hamilton, Mississippi, U.S.

¹ Typical properties not to be construed as specifications

² Brookfield RVT II

The information herein is believed to be reliable. However, no warranty, expressed or implied, is made as to its accuracy or completeness and none is made as to the merchantability of the material or its fitness for any purpose. The manufacturer shall not be liable for consequential damages or for damages to persons or property resulting from its use. Nothing herein shall be construed as a recommendation for use in violation of any patent.

Plant Locations:

Botlek, Netherlands
Hamilton, Mississippi, U.S.
Kwinana, Australia
Savannah, Georgia, U.S.
Uerdingen, Germany

Sales Offices:

Oklahoma City 1-800-654-3911
Singapore 65-6255-0098
Uerdingen 49-2151-88-8188

The TRONOX logo is written in a bold, blue, sans-serif font, oriented vertically on the left side of the page.