

# TRONOX

## Technical Data Sheet

# Tronox<sup>®</sup> CR-813SL

TRONOX<sup>®</sup> CR-813SL is the water-based slurry version of TRONOX<sup>®</sup> CR-813 rutile titanium dioxide pigment. TRONOX<sup>®</sup> CR-813SL 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 Properties<sup>1</sup>

Solids content, % .....	65.5
Density, lbs/gal .....	16.1
pH .....	9.0
Viscosity, cps <sup>2</sup> .....	150
Volatile .....	Water

<sup>1</sup>Typical properties not to be construed as specifications

<sup>2</sup>Brookfield, @ 100 rpm

### Plant Locations:

Botlek, The Netherlands  
Mississippi, U.S  
Kwinana, Australia

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