

TRONOX

Technical Data Sheet

Tronox[®] CR-826S-02

TRONOX[®] CR-826S-02 is the water-based slurry version of TRONOX[®] CR-826 rutile titanium dioxide pigment that combines very high durability, gloss retention and chalk resistance in exterior applications with excellent optical properties. The combination of high tint strength and durability makes this product an excellent choice for both interior and exterior water-based architectural coatings.

Applications

Recommended for interior and exterior water-based architectural coatings ■

Typical Properties¹

Solids content, %	76.5
Density, lbs/gal	19.6
pH	9.0
Viscosity, cps ²	175
Volatile	Water

Please send queries regarding food contact applications to ChemProdSteward@tronox.com

¹Typical properties not to be construed as specifications

²Brookfield, @ 100 rpm

Plant Locations:

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

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