

TITANIUM DIOXIDE

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

8951SL

TRONOX® 8951SL is a high solids aqueous dispersion of rutile titanium dioxide pigment. It is formulated to retain good dispersion in the slurry and has enhanced calcium stability. No mercurial or formaldehyde releasing biocide is added. Coatings prepared with 8951SL have a clean, blue-white color tone.

Applications

Paper Coating ■ Paperboard Coating ■ Paper Filling

Typical Properties¹

Solids content %	71.5
Density, lbs/gal	18.0
pH	9.0
Viscosity, cps ²	350
Specification	
ASTM D476- 00(2005)	Type II
FDA	Food Contact Substance

Additional Information

Is acceptable for FDA food contact substance uses under the following sections of Title 21 of the Code of Federal Regulations (CFR):

- 21 CFR 176.170 Components of Paper and Paperboard in contact with aqueous and fatty food (Table 2, Conditions of use A-H)
- 21 CFR 176.180 Components of Paper and Paperboard in contact with dry food

¹Typical properties not to be construed as specifications

²Brookfield, @ 100 rpm

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.

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