



H.B. Fuller

A.B.N: 37 003 638 435 ACN: 003 638 435
H.B. Fuller Company Australia Pty Ltd
PO Box 4202, Dandenong Sth VIC 3175
PH: 613 9797 6222 FAX: 613 9797 6299

20th July 2021

RE: VOC of Fullertrade Gap Filler

The VOC of the following product has been tested in accordance with the California South Coast air quality management rule 1168, utilizing the test method for determining VOC of adhesives and sealants (Procedure B ASTM D2369 of ASTM D3960) and the results are as follows:

Product Name	VOC (g/L)
Fullertrade Gap Filler	22g/L

The details of the California South Coast are quality management rule 1168, and test method ASTM D2369 can be viewed at the following website:

<http://www.aqmd.gov/docs/default-source/rule-book/reg-xi/rule-1168.pdf>

Please see over for VOC guidance for Paints, Adhesives and sealants applicable as at this date.

GUIDANCE

Paint and Adhesives Testing Methods

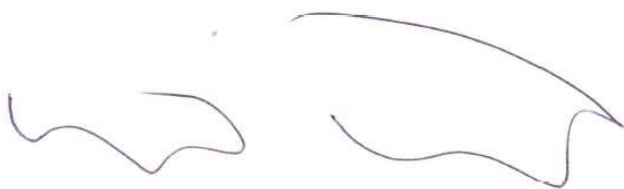
The following VOC test methods are relevant to paints:

- ISO Method 17895 (2005), for a material with a presumed VOC
- ISO Method 11890-2 (2006), for a material with a presumed VOC
- ISO Method 11890-1 (2007), for a material with a presumed VOC
- ASTM D3960, which is comprised of four individual testing procedures (D2369) as well as density (D1475) and water content (D4017). Density must not be subtracted in the calculation of VOC content.

The testing method for adhesive and sealants is the ASTM D3960 as detailed in the information on ASTM D3960 refer to *South Coast Air Quality Management*

Theoretical VOC Calculations

Yours sincerely,

A handwritten signature in dark ink, consisting of two distinct, stylized loops or 'w' shapes, one to the left of the other.

Kris Bogos

Senior Chemist

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