

RP INDUSTRIAL SUPPLY

VOC LABORATORY REPORT

Dallas Laboratories, Inc. · Report summary

This sheet is compiled by RP Industrial Supply for customer and AHJ submittal. It restates published manufacturer and laboratory content. It is not the original laboratory instrument, not a manufacturer certificate, and not a website printout. This is a restatement of the laboratory letter. It is not the signed original.

PRODUCT-NAME NOTE

The source letter is titled for “Fire Poly” (Report No. 52103), submitted by Flame Safe, and is the VOC document the manufacturer associates with the Fire Poly family, including FP50CC literature.

The letter does not print the characters “FP50CC” on the results block. Cite it as the manufacturer’s Fire Poly VOC report.

1. Laboratory and report identity

Laboratory	Dallas Laboratories, Inc., Dallas, Texas
Submitted by	Flame Safe, 2653 Warfield Avenue, Fort Worth, TX 76106 · Attn: Louis Jacobini
Date	24 April 2019
Report no.	52103
Lab sample	One (1) sample — Fire Poly
Analyst	TL
Signed by	Kevan W. Jones, Vice President

2. Results

Test / method	Result
Non-volatile, wt % (ASTM D2369)	16.72
Water, wt % (ASTM D4017)	83.08
Density, lb/gal (g/l) (ASTM D1475)	8.986 (1,076)
VOC, lb/gal (g/l) (EPA 24)	0.17 (21.0)

Manufacturer literature describes FP50CC as low-VOC and water-based with no petroleum solvents. This letter is the supporting laboratory analysis the manufacturer associates with that claim.

The laboratory states that analysis does not imply an endorsement and that the report may not be reproduced or used for advertising without written consent.