



Order No: F200278188
Project No: 1000887176
File No: R37912
Vol No: 1
Issue Date: 2020-03-18

Follow-up Sample Test Report

Contact:

Customer Name: FilterBuy Inc
Address: 101 Pope St
Talladega AL
35160
US

Manufacturer: FilterBuy Inc
Address: 101 Pope St
Talladega AL
35160
US

UL Contact: HANNAH BACH at +18476642776 or via email at FUSAdmin.NBK@ul.com.

Statement of Results

Number of pages in this package 8 [including additional pages]
 (Fill in when using printed copy as record)

CLIENT INFORMATION (Optional)	
Manufacturer Name	Filterbuy Inc
Manufacturer Subscriber No. /Party Site No.	100606703

AUDIT INFORMATION:			
Description of Tests	<input checked="" type="checkbox"/> Per Standard No.	<u> UL 900 </u>	Edition <u> 8th </u>
	<input type="checkbox"/> Per Procedure Appendix Vol.	<u> 1 </u>	Sec Letter <u> 1 </u>
Issued or Revised Date for the referenced Appendix			
<input checked="" type="checkbox"/> Tests Conducted by ¹ Kevin Killoren			
<input type="checkbox"/> UL Staff conducting or witnessing testing (WTDP only)			
<input type="checkbox"/> UL Staff supervising UL Staff in training			
<input type="checkbox"/> Authorized Signatory (TPTDP)			
		Printed Name	Signature. Include date for TPTDP

TESTS TO BE CONDUCTED:		
Test No.	Test Name	<input type="checkbox"/> Comments/Parameters <input type="checkbox"/> Tests Conducted by ² <input type="checkbox"/> Comply/Does Not Comply ³ <input type="checkbox"/> Link to separate data files ⁴
1	FOLLOW - UP TESTING FLAME EXPOSURE TEST - AIR FILTERS:	Done 2020-03-16

Instructions -
 1 - When all tests are conducted by one person, name can be inserted here instead of including name on each page containing data.
 2 - When test conducted by more than one person, name of person conducting the test can be inserted next to the test name instead of including name on each page containing data. Test dates may be recorded here instead of entering test dates on the individual datasheet pages.
 3 - Indication of compliance is optional. See the datasheet for each test for compliance.
 4 - Link to separate data files for a test can be inserted here. The link must be to a server that is accessible to UL staff, that provides for backup, required retention periods and a path, including file name that does not change and result in a broken link. Not applicable to DAP.

If noncompliant test results are obtained, provide this data to a qualified project handler for further processing.

Special Instructions -

[x] Unless specified otherwise in the individual Methods, the tests shall be conducted under the following ambient conditions. Confirmation of these conditions shall be recorded at the time the test is conducted.

Ambient Temperature, F 75 ± 15 Relative Humidity, % 65 max. Barometric Pressure, mBar ±

[] No general environmental conditions are specified in the Standard(s) or have been identified that could affect the test results or measurements.

RISK ANALYSIS RELATED TO TESTING PERFORMANCE:

The following types of risks have been identified. Take necessary precautions. This list is not all inclusive.

<input type="checkbox"/> Electric shock	<input type="checkbox"/> Radiation
<input type="checkbox"/> Energy related hazards	<input type="checkbox"/> Chemical hazards
<input type="checkbox"/> Fire	<input type="checkbox"/> Noise
<input type="checkbox"/> Heat related hazards	<input type="checkbox"/> Vibration
<input type="checkbox"/> Mechanical	<input type="checkbox"/> Other (Specify)___

TEST LOCATION: (To be completed by Staff Conducting the Testing)	
<input checked="" type="checkbox"/> UL or Affiliate	<input type="checkbox"/> WTDP <input type="checkbox"/> TPTDP
Company Name: UL LLC	
Address: 333 Pfingsten Rd, Northbrook, IL 60062	

TEST EQUIPMENT INFORMATION

UL test equipment information is recorded on Meter Use.

UL test equipment information is recorded on <<insert location and local laboratory equipment system identification.>>

Inst. ID No.	Instrument Type	Test Number +, Test Title or Conditioning	Function /Range	Last Cal. Date	Next Cal. Date

+ - If Test Number is used, the Test Number must be identified on the data sheet pages or on the Data Sheet Package cover page.

The following additional information is required when using client's or rented equipment. The Inst. ID No. below corresponds to the Inst. ID No. above.

Inst. ID No.	Make/Model/Serial Number/Asset No.

TEST SAMPLE IDENTIFICATION:

The table below is provided to establish correlation of sample numbers to specific product related information. Refer to this table when a test identifies a test sample by "Sample No." only.

Sample Card No.	Date Received	[] Test No.+	Sample No.	Manufacturer, Product Identification and Ratings
2849649	2020-01-31	1	2	PLEATED AIR FILTER 20 X 20 X 4

+ - If Test Number is used, the Test Number or Numbers the sample was used in must be identified on the data sheet pages or on the Data Sheet Package cover page.
 ++ - If the samples are from a manufacturer or location other than the testing location.

[] This document contains data or information using color and if printed, should be printed in color to retain legibility and the information represented by the color.

FOLLOW - UP TESTING FLAME EXPOSURE TEST - AIR FILTERS:

UL 900, Sec. 7

METHOD

The Sample was tested in accordance with UL 900, Section 7.

Description of Air Filter Unit (Test #) -

RESULTS

Size: (in.)	Height 19.375	Width 19.375	Depth 3.625
Model:	PLEATED AIR FILTER		
Pleat Count	{N/A}	{ } per inch	[7] per ft
Pocket Count	[N/A]		
Pleat Pack Count	[N/A]		
Hot melt lines	[N/A]		
Frame	{ } Metal	{ } Plastic	[x] Cardboard { } None
Additional description			

[x] Picture:

As-Received upstream:



As-Received Downstream:



Post Test (if applicable): Test #1 upstream/downstream

File R37912

Sample Tag F200278188

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Tested by: _____

Date _____

END OF DATASHEET PACKAGE. THIS PAGE INTENTIONALLY LEFT BLANK

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Form Issued: 2008-11-17
Form Revised: 2016-09-23

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