

Qualitative Fit Test Kit



Fit Test Kit



Proper respirator fit is determined through a fit test. Employees using negative pressure tight-fitting facepiece respirators must pass an appropriate fit test using the procedures detailed in OSHA's respirator standard.

A QLFT is a pass/fail fit test that assesses the adequacy of respirator fit based on the individual's response to a test agent. A QLFT may be used for all tight fitting negative pressure facepieces that will be used in atmospheres up to 10 times the OSHA PEL. QLFT is conducted using the test agent Saccharin Solution Aerosol or Bitrex™ Solution Aerosol.

PACKAGING

ITEM NUMBER	DESCRIPTION	MASTER PACKAGING	CASE WEIGHT	CASE DIMENSIONS	CASE CUBE	CASE BARCODE
065000	Fit Test Kit - QLFT50 - Qualitative Saccharin*	1/box, 1/Case	2lbs	14" x 11.25" x 3"	.27 cf	500 44585 65001 9
066000	Fit Test Kit - QLFT60 - Qualitative Bitrex*	1/box, 1/Case	2lbs	14" x 11.25" x 3"	.27 cf	500 44585 65001 9

*Fit Test Kits do not include Respirator

KIT COMPONENTS

QTY	DESCRIPTION
1	Hood
2	Nebulizers
1	Bitrex/Saccharin Sensitivity Solution (For 55 Tests)
1	Bitrex/Saccharin Fit Test Solution
4	Replacement Aerosolizing Nozzles
2	Cleaning Tool
1	Instructional Tumb Drive

REPLACEMENT COMPONENTS

ITEM NUMBER	DESCRIPTION	CASE QTY
065100	Saccharin Sensitivity Solution	6
065200	Saccharin Fit Test Solution	6
066100	Bitrex Sensitivity Solution	6
066200	Bitrex Fit Test Solution	6
065300	Nebulizers	3
065400-10	Test Hoods	10

OSHA requirement - 1910.134(f)(1) - (8) and Appendix A.

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Gerson - Fit Test Kit FeatureSheet



Scan to view the Gerson Respirator
Fit Test Training Video online.