

TECHNICAL DATA SHEET

QUALITATIVE FIT TEST BITREX™ KIT QLFT-K02



FEATURES & BENEFITS

- The fit test is used to determine whether a respiratory mask is well adapted to the morphology of the person wearing it (shape, size...).
- It helps to confirm a satisfactory seal or barrier between the wearer and the contaminated environment by the respiratory mask.
- It ensures the wearer knows how to don and use the respiratory mask properly.
- He helps determine if a respiratory mask will be comfortable and allow the wearer to perform their work duties.
- It helps determine if a respiratory mask is comfortable for the wearer to perform work duties effectively.

PRODUCT INFORMATION

Product name :	QUALITATIVE FIT TEST – BITREX™ KIT
Composition :	1 brochure 3 sizing guides (S, M, L) 1 hood 1 card holder + 100 evaluation card 2 nebulisers 1 fit test solution 1 sensitive solution 1 box of gloves 1 usb stick with instructions for use, safety data sheets and employee record sheet
Conditionning :	Carton of 5 individual suitcases

PROTOCOL

- The procedure is composed by two phases :
 - Phase 1 : Sensitive test without a respirator
 - Phase 2 : Fit test with the respirator (several exercises to do)
- The wearer must to be shaved (in the morning).
- The wearer should not eat, drink (except water), smoke or chew gum for 15 minutes before the test.

LOGISTICS INFORMATION

OUTER CASE SPECIFICATIONS				
ITEM	SIZE (MM)	GROSS WEIGHT (KG)	QTY / CARTON	QTY CARTON / PALLET
QLFT-K02	400 x 600 x 300	-	5 suitcases	20 cartons (5 layers of 4 cartons)