CLEANING



Respirator Smoke Fit Test Kit

For qualitative fit testing of air purifying respirators and recommended for meeting the requirements of all applications. Meets OSHA protocol for fit testing with smoke. Invokes involuntary response, eliminating low sensitivity to other methods and incorrect reporting of results. Includes irritant smoke tubes, aspirator assembly, record form and protective storage pouch. Designed for testing respirators used with particulate aerosols (dusts, mists or fumes).

RS2201EA Complete Fit Test Kit

RS2202BX Replacement Smoke Tubes

Box of 6 tubes



Reusable Respirator Storage Bags

Reusable storage bags keep equipment free of contaminants. These tough 10 mil thick poly bags feature a zipper for positive closure. Large size (14" x 16") suitable for half or full-face respirators. Respirator cleaning instructions are printed on each bag. Three bags per pack.

RS2214EA Pack of 3 bags



Decontamination Kit

PORTABLE DECONTAMINATION KIT, includes Water Containers, Portable Eyewash, Soap, Towels, Coveralls, and a Carry Case

KT1540EA



Respirator Fit Test Ampules

Provides a fast, safe and easy method to perform a respirator fit check. When activated, ampules give off a non-irritating odor of banana oil (Iso Amyl Acetate). If banana odor is detected by wearer, respirator should be adjusted or replaced. Designed for interim testing with fully fit-tested respirators. Box of 10 ampules. Note: This test method alone does NOT meet NIOSH respirator fit testing requirements. Use only in conjunction with a NIOSH-approved fit test method.

RS2200BX Box of 10 Ampules



Respirator Cleaning Pads

Large (5"x8") individually foil-packaged towelettes contain 70% isopropanol – designed specifically for rubber respirator facepieces and other personal safety equipment. A quick, safe method for wiping respirators between full cleanings. Dispenser box can be wall mounted. 100 towelettes per box

RS2206BX



Decontamination Kit Refill

Portable Decontamination Kit Refill, includes towels, eyewash, soap, and coverall.

KT1542R



Bitrex™ Respirator Fit Test Kit

Qualitative OSHA-compliant fit test kit for disposable and reusable dust and mist respirators. Bitrex creates an unmistakable bitter taste that indicates breakthrough in the respirator fit. Safer than saccharin tests with identical results. Disposable glass ampules make pouring solution into nebulizers easier and reduces the chance of contamination. Kit includes Hood with drawstring, 2 nebulizers, 6 Sensitivity Solution ampules and 6 Test Solution ampules. Designed for testing respirators used with particulate aerosols (dusts, mists or fumes).

Complete Fit Test Kit

RS2041EA

Bitrex[™] Sensitivity Solution Refills

RS2041-01 Box of 6 ampules

Bitrex[™] Test Solution Refills

RS2041-02 Box of 6 ampules

Alcohol-Free Cleaning Pads

Large (5"x8") individually foil-packaged towelettes for use on respirator facepieces where manufacturer recommends using a non-alcohol cleaning wipe. Active ingredient: Benzalkonium Chloride. Will not harm even the most sensitive rubber facepieces. Dispenser box can be wall mounted. 100 towelettes per box.

RS2207BX