

PRO Multi-Purpose - SWX00328 (Medium/Large)

Description

- > Multi-Gas with P100 (Ammonia, Chlorine Dioxide, Chlorine, Formaldehyde, Hydrogen Chloride Hydrogen Fluoride, Hydrogen Sulfide, Methylamine, Organic Vapor, Sulfur Dioxide All Particulates)
- > NIOSH Approved
- > Wrap around lens for excellent field of vision
- > Higher level of protection covering eye and face
- > Helps protect against liquid splashes and irritating vapors
- > Thermo Plastic Elastomer (TPE) integral nose cup for reducing fogging
- > Easy positive pressure seal check
- > Soft facepiece for enhanced comfort
- > Adjustable straps for optimized fit and comfort
- > Bayonet connection is compatible with Safety Works approved filters and cartridges
- > APF 10* (Qualitative Fit Test) / APF 50* (Quantitative Fit Test) when properly fit tested and used with compatible filters and cartridges

*APF (Assigned Protection Factors) and product compatibility are only effective when the employer implements a continuing, effective respirator program as required by Section 29 CFR 1910.134, including training, fit testing, maintenance and use requirements.

OSHA's Standard for Respiratory Protection, 529 CFR 1910, 134, requires Employers to implement a change schedule for all canisters and cartridges when there is not an end of service life indicator on the cartridge or canister. The employer shall describe the respirator program the information and data relied upon and the basis for the canister and cartridge change schedule and the basis for reliance on the data. This schedule must be site specific and take into consideration worksite humidity, worker breathing rate as well as contaminant concentrations.



Technical Data

Material	Thermal Plastic Elastomer (TPE)
Color	Black
Sizes	Medium/Large
Packaging	1 mask per box, 2 clamshells per case
Case Dimensions	14.9" x 11.1" x 11.4" / 37.8cm x 28.2cm x 29.0cm
Case Weight	0.8 lbs / 0.4 kg
COO	China

Barcodes

Item	Clamshell	Case
SWX00328	848309010470	20848309010474



RETAIL PACKAGED
(CLAMSHELL)