



PAPRFC4 Technical Specifications

Filter Type:	Combination Mechanical & Chemical
Protection:	Particulates, Organic Vapors, Chlorine, Hydrogen Chloride, Sulfur Dioxide, Chlorine Dioxide, and Hydrogen Fluoride
Particulate Efficiency:	High Efficiency Particulate Absolute (HEPA) 99.99% vs. a mass mean 0.3 micron aerosol at 85 LPM Media secured with urethane glue around perimeter
Filter Housing Material:	ABS Plastic
Sorbent Bed:	Activated Carbon (Chromium Free)
Regulatory Approvals:	USA NIOSH 42 CFR Part 84 per test procedures: TEB-APR-STP-0001, RCT-APR-STP-0035, RCT-APR-STP-0036 RCT-APR-STP-0040, RCT-APR-STP-0042, RCT-APR-STP-0046, RCT-APR-STP-0048 TC-23C-2510 (EVA PAPR with Loose Fitting Headtops) TC-23C-2512 (EVA PAPR with Spectrum Full Face Mask) TC-23C-2511 (EVA PAPR with FAMB2 Half Mask) TC-23C-2765 (EVAHL PAPR with Loose Fitting Headtops)
Packaging:	6 per box Each filter individually sealed in plastic
Lot Code Identification:	Yes
Expiration/Shelf Life:	5 years (unopened with proper storage conditions)

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