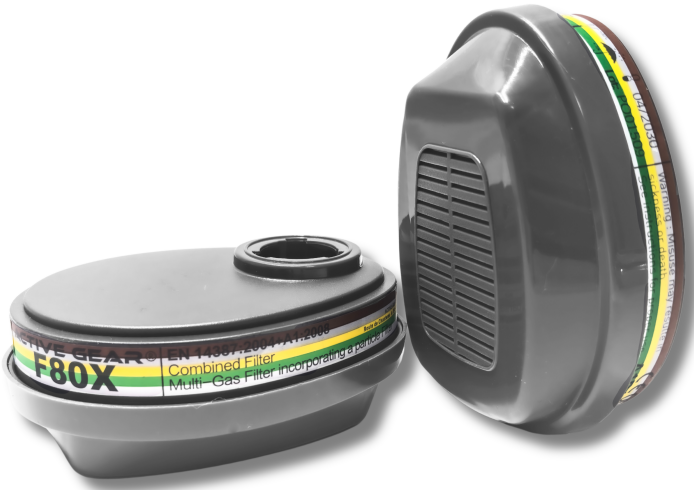




Description

Bayonet filters - A1B1E1K1 P3 R D

Weight : 84 g

Norms : EN 14387

Packing : Individual Polybag

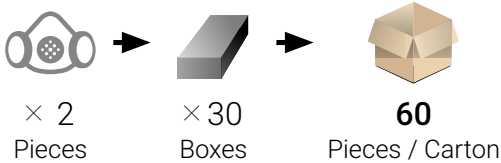
Carton packing : 1 Pair/Bag; 30 Pairs/Carton

Mask / Filter : Active carbon and TNT filtering tissue

Latex Free : Yes

Filter Norms : A1B1E1K1 P3 R D

Packing



Features

- Compatible with: M40X Half Mask & M90X Full-Face Mask
- Triple Protection (A1 B1 E1 P3 R D) – Provides protection against organic gases & vapors (A1), inorganic gases (B1), acid gases (E1), and toxic airborne particles (P3).
- High Filtration Efficiency (P3 R D Level) – Offers 99.97% filtration efficiency against harmful dust, fumes, bacteria, viruses, and other hazardous particles.
- Durability & Reusability (R Marking) – Designed for extended use and can be reused based on exposure conditions.
- Dolomite Clogging Test (D Marking) – Certified to resist clogging from fine dust particles, ensuring a longer filter lifespan and consistent performance.
- Bayonet Connection System – Easy and secure attachment to M40X and M90X masks, allowing quick installation and filter replacement.
- Optimized Airflow Design – Minimizes breathing resistance for comfortable extended wear while maintaining maximum protection.
- Protection Against Hazardous Environments – Effective against organic vapors (boiling point >65°C), inorganic and acid gases (e.g., SO2, HCl), and toxic aerosols.
- Lightweight & Ergonomic Design – Reduces user fatigue and improves comfort during long work hours.
- Durable & Impact-Resistant Construction – Made from high-quality materials suitable for industrial environments.
- CE-Certified & Compliant – Meets EN 14387:2004+A1:2008 (A1 B1 E1 P3 R D) and EN 143:2000+A1:2006 (P3 R D) standards for respiratory protection.

SKU/Reference	Carton (L×W×H) m	Carton Weight	EAN13	HS Code	Country of origin
F80X	 0.4 × 0.3 × 0.34	 40.96 kg	7630048222336	6307909311	China

Standards

EN 14387:2004 + A1:2008, CE0082
A1B1E1K1 P3 R D

