

## Multi-gas Filter ABEK1

Standard: EN14387: 2004+A1:2008

### Description

Filter approved for respiratory protection against organic vapors, chlorine (Cl<sub>2</sub>), hydrogen sulfide (H<sub>2</sub>S), hydrogen cyanide (HCN), sulfur dioxide (SO<sub>2</sub>), acid gases, ammonia (NH<sub>3</sub>) and its organic derivatives, compatible with FESI 7600 respirators.

### Features

- Swept-back and light weight design more comfortable
- Long service life more economic
- Wide range of applications reduces inventory needs
- Universal bayonet system more compatible

### Filter material:

Activated carbon level ABEK1

### Application

Assembly & Mechanical, Batch-charging, Chemical Clean-up, Chemical Manufacturing, Cleaning, Fertilizing, Finishing Operations, Handling, Laboratories, Maintenance, Manufacturing, Metal Pouring Including Exposure to Lead, Painting, Pesticide Application, Petrochemical, Pharmaceuticals, Pouring Molten Metal, Seal Coatings, Working in Dusty & Poisonous Atmosphere



### Specification:

- Organic vapors, Cl<sub>2</sub>, H<sub>2</sub>S, HCN, SO<sub>2</sub>, acid gases, NH<sub>3</sub>
- With FESI 6025 P2 R particle filter & FESI 601 filter retainer provide a minimum efficiency of 94 % protection against certain oil and non-oil based particles

### Certification

EN14387: 2004+A1:2008, compliance with the PPE Regulation (EU) 2016/425

### Manufacturer

Xiamen Safety Protection Equipment Co., Ltd.

No.809 Songyu Middle Road, Xiamen Area of China (Fujian) Pilot Free Trade Zone  
[www.ppeexpert.com](http://www.ppeexpert.com)

