

Ref. 6REF350

#### Cartridges Bayonet

A1B1E1K1



#### The +

Bayonet connection (b-lock)  
Lightweight  
Fits with Etna and Panarea Twin

#### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6REF350NSI	-		18

#### SALES PACKAGING

Hangable box

#### DESCRIPTION

- \* Gas filter with bayonet connection for A1B1E1K1 organic gases and vapours with boiling point above 65°C, inorganic gases and vapours, acid gases, sulfur dioxide (SO<sub>2</sub>), ammonia (NH<sub>3</sub>) and its derivatives.
- \* Quick bayonet release
- \* Must be used only by pair with ETNA (6ETN200NSI) & PANAREA TWIN (6PAN200NSI)
- \* Body of the cartridge in ABS
- \* Filtering material : active carbon and filtering non-woven PP.

#### SECTORS

Heavy & process industries  
Light Industries  
Infrastructure, building industry  
Transport (excluding manufacturing) and logistics

#### APPLICATIONS

Organic gas and vapours with boiling point > 65°C  
- Inorganic gases and vapours  
- Acid gases (nitrogen, hydrochloric acid...) and sulphur dioxide  
- Ammonia (and organic amine derivatives), For regular and prolonged use in a dangerous environment: industrial maintenance, Fertilizer spreading, chemical industry,

## TECHNICAL FEATURES

Shape Cartridge  
Weight 130g  
Specifications A1B1E1K1

**Main risk** Respiratory protection from organic gas and vapours with boiling point > 65°C - Inorganic gases and vapours - Acid gases (nitrogen, hydrochloric acid...) and sulphur dioxide - Ammonia (and organic amine derivatives)

**Color** Grey

**Features** A1B1E1K1  
Breathing resistance :  
\* 15 l/min : 0,8 mbar.  
\* 47,5 l/min : 3,5 mbar.  
\* Class 1 according to EN14387:2004

**Other features** Filtering material : active carbon and filtering non-woven PP.

## STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate PPE060AT2466

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EPI CAT. III

EN14387:2004 + A1:2008

Gas filters and combined filters