

TOTAL RESPIRATORY

TECHNICAL DATASHEET

RSG escABEK Escape hood







Discription

RSG escABEK is a disposable escape device especially developed for the evacuation from industrial areas in case of chemical accidents.

- It is fitted with a mouthpiece and a hood, that provides protection for at least 15 minutes.
- RSG escABEK is an escape device equipped with a mouth piece and a nose clip, that allows a high degree isolation of the wearer in a contaminated environment.
- Available in two configurations: RSG escABEK P 15 protects against
 gases and dusts (class P2), RSG escABEK P3 15 has been additionally
 certified in conformity to EN 14387, thus resulting an A1B1E1K1 P3 filter device. Both devices are
 then approved in compliance with the only norm so far existing concerning escape devices fitted
 with filters: DIN 58647-7. They do not protect against carbon monoxide.
- Total weight is of about 450 grams.



These products comply with the EU 2016/425 Regulation for Personal Protective Equipment and are thus CE marked.

Product approval by:

APAVE - FRANCE - Notified Body number 0082

Production Control Module D:

ITALCERT; ITALY - Notified Body nr. 0426

Marking on the product:

DIN 58647-7:1997, EN 14387:2004 + A1:2008 | CE0082

Standards

These products meet the requirements of the amended European Standard EN 1387:2004 + A1:2008 for the filter and the DIN58647-7:1997 as a filtering device for self-rescue class ABEK P 15 and combined filter class A1B1E1K1 P3 NR. The mouth piece incorporates inhalation and exhalation valves and it is directly connected to the combined filter. The head is covered by a hood in PTFE and an elastic strap allows the air tightness around the neck. The breath by the nose is not possible because of the nose clip. To be used during 15 minutes maximum

Storage

RSG escABEK can be stored in an environment with temperature between 0°C and +50°C and a humidity lower than 80%.

Shelf life

The device if properly stored in its original packaging has a shelf life of 6 years from the production date, which can be prolonged for 6 more years after replacing the filter and all rubber components.

Codes

1 RSG escABEK P: In plastic carrying storage case with hanging clip
2 RSG escABEK P3: In plastic carrying storage case with hanging clip
Code 500306



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Pictures





