



## FILTERING ESCAPE DEVICE



The EVAMASQUE is a light and compact 15 minutes filtering escape device which provides effective protection during the evacuation of accidentally polluted areas which volume of oxygen in atmosphere is more than 17%.

It is particularly suited to the conditions of use in Oil & Gas and chemical industries due to its broad spectrum gas filtration coverage with the ABEK filter.

The EVAMASQUE filtering escape device is safe, convenient and easy to use.



Oil & Gas



Chemical

The EVAMASQUE filtering escape device is only intended for use in emergency situations (compliant with the DIN58647-7 standard).

With a robust red protective casing, made in high impact polystyrene (HIPS), the product is protected from shocks to ensure the integrity of the half-mask and the filter.

The EVAMASQUE filtering escape device has been designed for a long lifetime with minimum maintenance: It can be stored during 12 years.

The ABEK filter must be changed every 4 years to ensure full efficiency.

The others components (half-mask and protective casing) are also available for change if required.

## PROTECTION

- The EVAMASQUE filtering escape device provides a high level of protection due to its ABEK filter. Its filter provides a broad spectrum protection against organic, inorganic gases and vapours, sulphur dioxide, hydrogen chloride and other acid gases, ammonia and organic ammonium compounds.

## SAFETY

- The EVAMASQUE filtering escape device can be worn around the waist belt, always within hand reach in case of an emergency: the user only has to open the protective casing and put it on.
- The EVAMASQUE filtering escape device filtering escape device is packed inside a robust protective casing which protects the filtering escape device against accidental damage and contamination.
- The EVAMASQUE can only be used in atmosphere with more than 17% of oxygen.

## COMFORT AND CONVENIENCE

- Label with validity date on the packaging and the protective casing: immediate visibility of the expiration date.
- The user's field of vision is not obstructed due to the low position of the filter on the half-mask.
- The exhalation valve reduces the breathing resistance, providing better

comfort. This point is very important in a situation of evacuation as, in such a case, the breathing rate increases.

- Compact, light and worn around the waist belt it does not disturb the user during its work.



## SPECIFICATIONS

Gross weight (with casing) / Net weight (without casing)	440 gr / 365 gr
Product dimensions / Packaging dimensions	15,4 x 10,5 x 8 cm / 16 x 15 x 13 cm - individual packed
Standard	DIN 58647-7
Protection factor	NPF (nominal protection factor) : 50 / APF (assigned protection factor) : 10

## MATERIAL

Skirt	Black EPDM
Inhalation Valve / Exhalation Valve	Neoprene / Black Silicone
Filter	ABEK Charcoal, aluminium casing
Box	Red high impact polystyrene
Strap	Elastomeric
Adhesive tape	Coated textile

## ORDERING INFORMATION

	PART NUMBER
EVAMASQUE complete with ABEK filter	17 285 70
ABEK replacement anti-gas filter (includes label with validity date + elastic strap)	17 285 71
Protective box (with beltclip and strap)	17 799 93
Adhesive tape - 50 meters (allows for sealing of about 90 units)	17 288 21
100 x disinfecting wipes	17 266 02
EVAMASQUE alone with elastic strap and no filter	17 285 02

## HONEYWELL SAFETY PRODUCTS

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