## **ICAN 9225**

# **DATASHEET**



### PROTECTING AGAINST:

- Harmful dust and other particles
- The maximum level of use is 12 x LV for the particles concerned

## FILTERING FACE MASK - FLAT FOLDED:

Safety mask 9225 is a filtering halfmask for protection against solid- and liquid particles, which meets the demands in the European Standard EN 149:2001+A1:2009, class FFP2 NR.

#### **TECHNICAL DESCRIPTION:**

| ★ The mask is supplied foldedand contained in a sealed pouch.                                    | It will be found comfortable and convenient to keep spare masks to hand         |
|--|---|
| ★ The mask is made from several layers of filtering material                                     | High filtering efficiency, soft and comfortable Self-extinguishing              |
| ★ Exhalation valve,  | Lowers the humidity and the temperature within the                              |
| + The most is fitted with an adjustable aluminium recedin  | mask, considerably.   |
| ★ The mask is fitted with an adjustable aluminium noseclip<br>with foam at the base of the nose. | Ensures a comionable, periect iit.  |
| ★ Adjustable cotton head harness   | Easy fitting to shape of the face. Elastic that is strong and kind to the skin. |
| ★ Weight below 18 grams  Does not restrict speech or vision.                                     | No inconvenience in use – possible to communicate without removal of mask.      |
| ★ Free of maintenance  | Hygienic, no cleaning costs.  |

#### **EXAMPLES OF USE:**

| ★ ★ Blast cleaning   | ★ Arsenic compounds | ★ Concrete               | ★ Mortar                  | ★ Shale         |
|----------------------|---------------------|--------------------------|---------------------------|-----------------|
| ★★ Building          | ★ Ashes             | ★ Corn dust              | ★ Oil Vapours             | ★ Soap powder   |
| ★★ Cleaning/Rinsing  | ★ Brake dust        | ★ Cryolite               | ★ Pesticides              | ★ Stable dust   |
| ★★ Farming           | ★ Cellulose         | ★ Enamel particles       | (Powder form, not liquid) | ★ Strychnine    |
| ★★ Foundries         | ★ Cement            | ★ Eternit                | ★ Plastic dust            | ★ Sugar         |
| ★★ Lagging           | ★ Chalk             | ★ Fibres of mineral wool | ★ Pollen                  | ★ Talcum powder |
| ★★ Quarrying         | ★ Chrystobalite     | ★ Flour dust             | ★ Porcelain               | ★ Wood dust     |
| ★★ Surface treatment | ★ Coal dust         | ★ Granite                | ★ Quartz                  | ★ Zinc metal    |
|                      | ★ Cocaine           | ★ Marble                 | ★ Quinine                 |                 |
|                      | ★ Colour pigments   | ★ Morphine               | ★ Sandstone               |                 |

(Naturally, it is also possible to use the mask in all fields, where the lower class (FFP1), are used, and thereby obtain greater safety)

## WARNING!

The mask does not protect against:

Oxygen deficiency (The content of oxygen in the air must not fall below 19%). Gases and dangerous vapours, radioactive dust, bacteria, virus and some carcinogenic substances. Persons with a beard or facial hair intervening between the face and the mask cannot expect to receive effective protection and instead should consider using ICAN TURBO UNIT.

ICAN 9225 is a safety mask which is widely used from our range.

ICAN 9225 is approved in accordance with the European Standard EN 149:2001+A1:2009, and is marked with CE. ICAN 9225 has been thoroughly tested by a number of users in different working situations, where safety masks are obligatory or improves the environment, and the safety of the user.



