

# ICAN 9425 DATASHEET



## PROTECTING AGAINST:

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

## FILTERING FACE MASK – MOULDED:

Safety mask 9425 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 D.

## TECHNICAL DESCRIPTION:

- ★ The mask is made from several layers of filtering material.....High filtering efficiency, soft and comfortable  
Self-extinguishing
- ★ Exhalation valve,.....Assists comfort during hard physical work.  
with exceptionally flexible natural rubber membrane. Lowers the humidity and the temperature within the mask, considerably.
- ★ The mask is fitted with an adjustable aluminium noseclip.....Ensures a comfortable, perfect fit.  
with foam at the base of the nose.
- ★ Adjustable cotton head harness.....Easy fitting to shape of the face.  
Elastic that is strong and kind to the skin.
- ★ Weight below 17 grams.....No inconvenience in use – possible to  
Does not restrict speech or vision. 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 9425 is a safety mask which is widely used from our range.

ICAN 9425 is approved in accordance with the European Standard EN 149:2001+A1:2009, and is marked with CE.

ICAN 9425 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.

If the mask is marked D, it is particularly well suited for use in areas with significant dust content.

