

ICAN 9410 DATASHEET



PROTECTING AGAINST:

- Less harmful dust and other particles
- The maximum level of use is 4 x LV for the particles concerned

FILTERING FACE MASK – MOULDED:

Safety mask 9410 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 FFP1 NR D.

TECHNICAL DESCRIPTION:

- ★ The mask is made from several layers of filtering material.....High filtering efficiency, soft and comfortable
Self-extinguishing
- ★ 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 10 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:

- | | | | | |
|------------------------|---------------|-----------------------|-------------------|--------------------|
| ★ ★ Building | ★ Aluminium | ★ Granite | ★ Milk powder | ★ Soda |
| ★ ★ Pottery | ★ Fire clay | ★ Potassium carbonate | ★ Mortar | ★ Stamping mass |
| ★ ★ Farming | ★ Animal hair | ★ Corn dust | ★ Sodium nitrate | ★ Stoneware |
| ★ ★ Foundries | ★ Soapstone | ★ Cryolite | ★ Ochre | ★ Sugar |
| ★ ★ Foodstuff industry | ★ Feather | ★ Clay | ★ Porcelain | ★ Talcum powder |
| ★ ★ Quarrying | ★ Fish Flour | ★ Flour | ★ Sandstone | ★ Titanium dioxide |
| | ★ Graphite | ★ Flour dust | ★ Scouring powder | |

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 9410 is a safety mask which is widely used from our range.

ICAN 9410 is approved in accordance with the European Standard EN 149:2001+A1:2009, and is marked with CE. ICAN 9410 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 work is physically demanding, and / or hot, a mask with exhalation valve, for example ICAN 9415, should be used.

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