

FTHYLENE OXIDE PROTECTIVE MASK AND FILTERS



PRODUCT FEATURES

The gas mask covers the mouth, nose and face completely, and the nets protect the user against harmful vapors and toxic gases, in one size, to adapt to every face structure.

The mask is adjustable from 5 different points, has sturdy straps and does not leak after being put on. The mask has air outlet valves and allows the user to breathe comfortably.

The mask has the feature of transmitting sound. It is designed to transmit the normal sound clearly while wearing the mask. The gas mask can be used in the temperature range of -30 to + 60 C degrees.

The inner mask in the gas mask, which fits over the user's mouth and nose, is made of rubber of silicone that does not irritate the user's face and does not cause allergies; It is designed to prevent fogging of the visor by ensuring that the moisture in the exhaled air is discharged directly from the exhalation valvebefore it reaches the mask visor.

Gas mask manufactured according to DIN 58646 Part 1 / EN 136 CE norm

The filter is mounted on the front of the mask and the connection is a screw connection in accordance with DIN 148-1 norms. The gas mask is cylindrically tilted, has a panoramic wide viewing angle in the horizontal and vertical plane. The visors are made of laminated glass with high optical quality optics.

CODE	PRODUCT NAME
ZEO-MF01	ETHYLENE OXIDE PROTECTIVE MASK
ZEO-MF02	ETHYLENE OXIDE FILTER