

# DISPOSABLE MASKS

EGA Master offers a full range of masks for various applications, suitable for the protection against particles, solids or liquid aerosols (water or oil base).



**“D”:** Mask resistant to clogging over time (tested by the use of Dolomite dust) improving the comfort of the user. The exhalation valve ensures comfort.

The masks are foldable, perfect for easy storage.

High effectiveness and retention power according to the **EN 149 Standard**. Filtering half masks to protect against particles (disposable masks).

The perfect fit and the one-piece harness improves the user's comfort and safety.

Totally welded. Improves and increases mask's life.

Anti-fluex, it doesn't disjoin fibres, which makes it perfect for car industry and white line.

## DISPOSABLE MASKS



**COD**

35660

P1



12

**D**

EN 149

They are ideal for the chemical industry, foundries, steel mills, textile industry, pharmacist and additional protection against oil base aerosols.

**DISPOSABLE MASKS**



<b>COD</b>	
35661	P3V 12 <b>D</b>

**EN 149**

Suitable for use in the chemical industry, foundries, steel mills, glass industry, welding operations and provide additional protection against oil base aerosols.



<b>COD</b>	
35662	P2VC 16 <b>D</b>

**EN 149**

They are ideal for protection against General welding fumes and small levels of Ozone (below the TVL) that are produced in welding processes, chemical industry, pharmaceutical industry, metallurgy and provide additional protection against oil base aerosols.

They contain a layer of activated carbon, eliminating odors and other organic substances in concentrations below the TLV.

**IDENTIFICATION OF DISPOSABLE HALF MASKS PROTECTIVE AGAINST LIQUID AND SOLID PARTICLES (DISPOSABLE MASKS)**

Class	Usage
<b>P1</b>	Against solid particles of inert matter to 4,5 x TLV
<b>P2</b>	Against low toxicity aerosols to 12 x TLV
<b>P3</b>	Against toxic aerosols to 50 x TLV

**DISPOSABLE MASKS SYMBOLS IDENTIFICATION**

<b>V</b>	Exhalation valve
<b>D</b>	Mask resistant to clogging in time (test by Dolomite dust) improving comfort of use
<b>C</b>	Active carbon which allows to collect the toxic molecules from the gases/vapours
<b>NR</b>	Dust mask is limited to single working shift use only

**TECHNICAL SPECIFICATIONS**

MATERIAL	Body	Special filtering material
	Lugs and valve	Polipropilene
	Harness	Natural Rubber