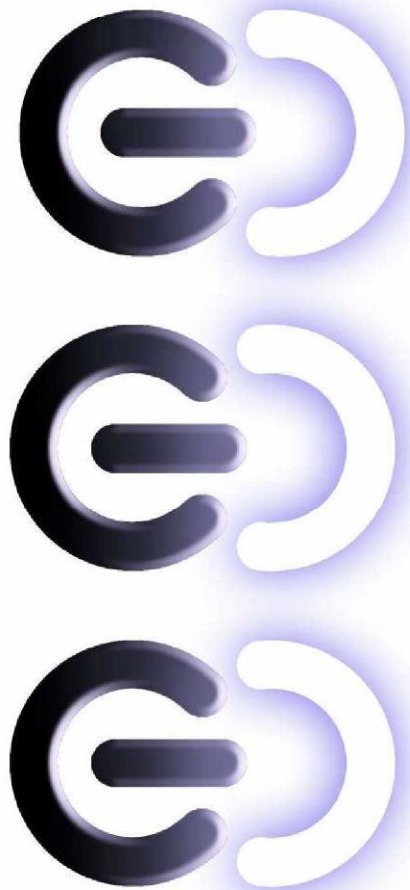


ENGLISH DATASYSTEMS



Industrial and
Medical supplies

FFP2 AND FFP3 MASKS

Certifications and Technical Information

FFP2 Masks



C ACTIVE CARBON VALVE MODEL FFP2 MASK

- 10 xOEL protection levels
- foldable
- Thanks to Active Carbon Filter, it provides perfect protection for welding fumes, solvent-based vapors and heavy odors.
- Valve
- CE certified
- Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Construction / Shipbuilding / Pharmaceutical Industry / Rubber Plastics / Engineering / Iron Steel / Agrochemicals / Laboratories / Agriculture / Base Metal Production / Light Works / Coal Mining



MODEL WITH CONICAL VALVE FFP2 MASK

- 10 xOEL protection levels
- 0.6 mbar breathing resistance
- Valve
- CE certified
- Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Construction / Shipbuilding / Pharmaceutical Industry / Rubber Plastics / Engineering / Iron Steel / Agrochemicals / Laboratories / Agriculture / Base Metal Production / Light Works / Coal Mining



C VALVE MODEL FFP2 MASK

- 10 xOEL protection levels
- foldable
- Valve
- CE certified
- Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Construction / Shipbuilding / Pharmaceutical Industry / Rubber Plastics / Engineering / Iron Steel / Agrochemicals / Laboratories / Agriculture / Base Metal Production / Light Works / Coal Mining



PROFESSIONAL ACTIVE CARBON VALVE MODEL FFP2 MASK

- 10 xOEL protection levels
- Conic
- Thanks to Active Carbon Filter, it provides perfect protection for welding fumes, solvent-based vapors and heavy odors.
- Valve
- CE certified
- Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses:

Welding Fume / Chemicals / Metal Fume / Low Density Gases / Industrial Wastes / Paint Vapors / Domestic Wastes / Heavy Odors / Iron Steel



FOLDABLE MODEL FFP2 MASK

- 10 xOEL protection levels
- foldable
- CE certified
- Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Construction / Shipbuilding / Pharmaceutical Industry / Rubber Plastics / Engineering / Iron Steel / Agrochemicals / Laboratories / Agriculture / Base Metal Production / Light Works / Coal Mining



FLEX MODEL FFP2 MASK

- Outer layer flexible plastic
- 4 xOEL protection levels
- CE certified
- Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Construction / Shipbuilding / Pharmaceutical Industry / Rubber Plastics / Engineering / Iron Steel / Agrochemicals / Laboratories / Agriculture / Base Metal Production / Light Works / Coal Mining

FFP3 Masks

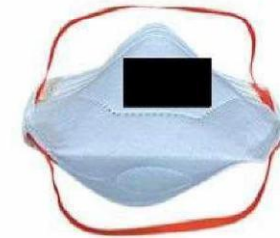


FOLD PAPER MODEL FFP3 MASK

- o 30 xOEL protection levels
- o foldable
- o Valve
- o CE certified
- o Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Pharmaceutical Industry / Ceramics / Food / Asbestos / Hospital Laboratory / Virus / Chemicals



FOLDABLE MODEL FFP3 MASK

- o 30 xOEL protection levels
- o foldable
- o CE certified
- o Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

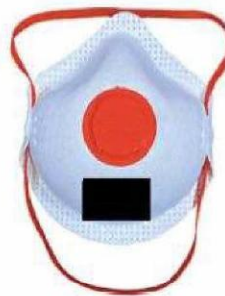
Pharmaceutical Industry / Ceramics / Food / Asbestos / Hospital Laboratory / Virus / Chemicals



SURGICAL MODEL MASK

- Non-sterile
- Comfortable use No irritation
- Easy breathability
- Disposable
- Latex free
- ISO 13485 - ISO 9001 standards compliant

Categorias: Surgical Model , All Masks



MODEL WITH TAPER VALVE FFP3 MASK

- o 30 xOEL protection levels
- o 0.6 mbar breathing resistance
- o Valve
- o CE certified
- o Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Construction / Shipbuilding / Pharmaceutical Industry / Rubber Plastics / Engineering / Iron Steel / Agrochemicals / Laboratories / Agriculture / Base Metal Production / Light Works / Coal Mining



TAPERED MODEL FFP3 MASK

- o 30 xOEL protection levels
- o 0.6 mbar breathing resistance
- o CE certified
- o Conforms to EN 149: 2001+ A1: 2009 standards.

Suitable Uses

Construction / Shipbuilding / Pharmaceutical Industry / Rubber Plastics / Engineering / Iron Steel / Agrochemicals / Laboratories / Agriculture / Base Metal Production / Light Works / Coal Mining