



**TU SEGURIDAD,
NUESTRA PASIÓN**

RESPIRATORY PROTECTION



RESPIRATORY PROTECTION



• HALF MASKS •



M500

- Made in Soft-liner, elastic and lightweight material, with perfect fit to face.
- Harness in fabric for a maximum comfort, softness and higher quality.
- 2 support points which give an easy grip, easy assembly and maintenance.
- Easy Flow lid to remove quickly remove the exhaled CO₂.
- X-Slim valves to breath more easily.
- Dielectric.
- S/M, M/L and L/XL sizes.



M800

- Body made in silicone, elastic and lightweight material, heat resistant and dielectric. Better adhesion to the skin and hypoallergenic.
- With harness made in fabric for a maximum comfort, softness and higher quality.
- Slide Down harness system which slides easy. Rest assured, take away the particles from your half mask.
- Equal X-Slim valves. Identical valves to breath more easily.
- S, M and L sizes.

• FULL FACE •



M2100

- Full face mask with two lateral filters with MASPROT bayonet connexion (see range of filters), which provide great comfort, weight balance, and an exceptional level of protection through all the range.
- Standard CE EN 136.
- Made in antiallergic natural rubber, with one size body, adjustable to all facial contours. Large field of view.
- Internal half mask made in antiallergic thermo rubber with 2 valves.
- Polycarbonate screen with anti-fog and anti-scratch treatment, optical quality.

RESPIRATORY PROTECTION



• PARTICLE FILTERS •

(these range of filters can be used with half masks M2100, M800 and M500)



HE500

- P3 class.
- Filter with solid and lightweight cap which preserves moisture, extending the life of the filter material.
- For solid and liquid particles and aqueous particles in suspension. Indicated against dust, fog, spray, amiantus, silica, etc.



HE400 (PAD)

- P3 class.
- PAD filter with bayonet connexion to use it just as P3 filter and connexion to chemical filters through an adapter. Lightweight and low profile to work with higher comfort.
- For solid and liquid particles and aqueous particles in suspension. Indicated against dust, fog, spray, amiantus,

• CHEMICAL FILTERS •

(these range of filters can be used with half masks M2100, M800 and M500)



MG500

- ABEK1 class.
- Multigas filter with bayonet connexion and optimum weight balance.
- For acid gases, organic vapours, sulphurous and ammonia.
- This filter can be coupled with filters HE400 P3 class, obtaining combined filters ABEK1 + P3 class.



GV500

- ABE1 class.
- Multigas filter with bayonet connexion and optimum weight balance.
- For acid gases, organic vapours, sulphurous and ammonia.
- This filter can be coupled with filters HE400 P3 class, obtaining combined filters ABE1 + P3 class.

RESPIRATORY PROTECTION



VO500

- A2 class.
- Filter with bayonet connexion and optimum weight balance.
- For organic vapours (Boiling point 65° C)
- To be used in paint works. Recommended against dissolvents, enamels and lacquers.
- This filter can be coupled with filters HE400 P3 class, obtaining combined filters A2 + P3 class.

• COMBINED FILTERS •

(these range of filters can be used with half masks M2100, M800 and M500)



MG/HE500

- ABEK1P3 class.
- Filter with solid and lightweight cap which preserves moisture, extending the life of the filter material.
- Multigas filter with bayonet connexion and optimum weight balance.
- For acid gases, organic vapours, sulphurous and ammonia and for solid and liquid particles and aqueous particles in suspension. Indicated against dust, fog, spray, amiantus, silica, etc.



VO/HE500

- A2P3 class.
- Filter with solid and lightweight cap which preserves moisture, extending the life of the filter material.
- Multigas filter with bayonet connexion and optimum weight balance.
- For acid gases, organic vapours, sulphurous and ammonia and for solid and liquid particles and aqueous particles in suspension. Indicated against dust, fog, spray, amiantus, silica, etc.

All of these filters are CERTIFIED under the Standards CE EN 140; EN 143; EN 14387, for the Notified Control Organization 0159 - Sevilla - Spain.

FILTERS AND MASKS
COMPATIBILITY

M2100



M800



M500



| Structure | Filter type | Name | Protection Class | Label colors |
|-----------|--|--------------|------------------|--------------|
| | Filter against gases and vapours | VO-500 | A2 | |
| | | GV-500 | A1B1E1 | |
| | | MG-500 | A1B1E1K1 | |
| | Filter against particles and aerosols | HE-500 | P3 | |
| | | HE-400 (PAD) | P3 | |
| | Filter against gases vapours, particles and aerosols | VO/HE-500 | A2P3 | |
| | | MG/HE 500 | A1B1E1K1P3 | |



RESPIRATORY PROTECTION



• DISPOSABLE MASKS •



ME300

- Against P2 particles.
- Elastic fabric stripes with electronic sealing for greater efficiency.
- Against solid aerosols and not oily liquids.
- Latex free.



ME300V

- Against P2 particles.
- With exhalation valve.
- Elastic fabric stripes with electronic sealing for greater efficiency.
- Against solid aerosols and not oily liquids.
- Latex free.



ME380

- Against P3 particles.
- With exhalation valve.
- Elastic fabric stripes with electronic sealing for greater efficiency.
- Against solid aerosols and not oily liquids.
- Latex free.

RESPIRATORY PROTECTION



• FULL FACE •



M3100

- Full face mask with central filter EN148/1 (see range of filters).
- Standard CE EN 136 - EN 148/1.
- Made in antiallergic natural rubber, with one size body, adjustable to all facial contours. Large field of view.
- Internal half mask made in antiallergic thermo rubber with 2 valves.
- Polycarbonate screen with anti-fog and anti-scratch treatment, optical quality.
- Available filters:
 - › A2B2E2K2 P3
 - › A2 P3
 - › A2B2E2K2

• EARMUFFS •



MPA 105

- 29 dB
- Headband earmuff.
- Cushion-ribbed headband.
- High resistance chromed headband.
- Foam cushions.



MPA 105C

- 29 dB
- Earmuff for helmets.
- Holes for front screens.
- High resistance chromed headband.
- Foam cushions.



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