

# FFP2 Conical Mask (1unit) Type A

Mask Protection level 2 without valve,

NR (non-reusable) = Single use. Comfortable and durable throughout the entire work shift

The protection of each mask will depend on the level of filtration and its effectiveness. Therefore, before acquiring one, it is necessary to know the different types available for respiratory protection. According to European regulations, specifically EN 149, which regulates the use of medical devices, masks can be categorized into three types:

- FFP1: offers a filtration efficiency of approximately 78%.
- FFP2 (N95): offers a maximum efficiency of around 92%. They are the most demanded by the Chinese community.
- FFP3: offers a filtration efficiency of 98%.

In the case of coronavirus, the model most recommended by the WHO is the N95 mask, equivalent to FFP2 in Europe. In fact, the Ministry of Health of the Government of Spain recommends the use of this type of mask for health professionals who attend to possible cases of coronavirus or confirmed patients.

CERTIFICATION JY5232 Masks meet the requirements of EN 149: 2001 + A1: 2009 and are CE marked according to the requirements of the European Directive 89/686 / ECC. The IFA (0121) in Germany

It is the body responsible for checking these requirements (Article 10) and production control (Article 11). The products are manufactured in an ISO 9001 certified plant.



## PRODUCT SPECIFICATIONS:

- Inner layer: spunbonded polypropylene
  - Filter: melt-blown polypropylene
  - Outer layer: spunbonded polypropylene
  - Elastic bands: latex free.
  - Double adjustment rubber.
  - Nasal clip: steel + PP.
  - Nasal flange: polyurethane foam.
  - They fit perfectly thanks to the polyurethane foam nose pad and the aluminum nose piece covered in polyethylene.
  - Compatible with the use of glasses.
  - Resistant to the penetration of solids and liquids.
- Conical shape.

- Latex free. They do not contain glass fibers. They do not irritate the skin

CONDITIONS OF USE: These masks should never be used in atmospheres: - Containing less than 19.5% oxygen. - Containing toxic agents or concentrations other than those contemplated in the field of application. - With the presence of explosive gases.

masks are only effective if combined with other hygiene measures such as proper hand washing with soap and water.

How to use them correctly?

- First, before putting on the mask, it is necessary to wash your hands with an alcohol-based disinfectant gel, or with soap and water.
- Open the mask and adjust the shape.
- Put the mask under the chin.
- Cover your mouth and nose with the mask and check that there are no free spaces.
- Once in place, check that the adjustment is correct to avoid air leaks.
- When the mask is wet, it is advisable to change it and not reuse those for single use.
- To remove it, it is recommended not to touch the front to avoid contaminating it.
- Always wash your hands after removing the mask.

#### STORAGE CONDITIONS

Store in a clean, dry place, free from ultraviolet radiation.