

RULE:

NE 14683:2019+AC:2019

LICENSE NUMBER: 7785PS

WARNING: Surgical masks with the policy EN 14683:2019 + AC:2019 are considered medical devices (ps). The policy EN 14683 establishes the requirements and test methods. In based on the results obtained, the masks are classified into type I and type II based on their bacterial filtration capacity and, also splash resistant (R).

This latest version of the standard (EN 14683:2019 + AC:2019), includes the updated technique, and includes certain requirements that masks must meet, such as biocompatibility and microbial cleaning that are not included in previous versions.

DESCRIPTION

The surgical mask made with a suitable filtering material that allows breathing and in contact with the user's skin does not present known risks of irritation or adverse health effects.

-Support to the head by two elastic bands for the ears. cover nose, mouth and chin.

-Reduces the risk of contamination and infection.

MASK TO PROTECT FROM RISK ON CONTAGION BY COVID-19



PRODUCT MADE IN SPAIN

TEST	RESULT
BACTERIAL FILTRATION EFFICIENCY	98,59 ± 61
DIFFERENTIAL PRESSURE	31
SPLASH RESISTANCE PRESSURE	17KpA
MICROBIAL CLEANING	23 ufc/g

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USE

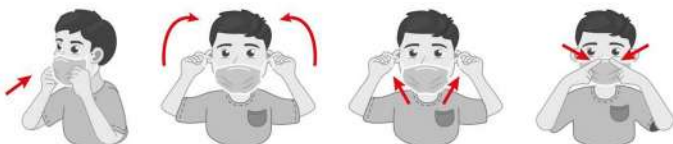
For the use of the mask to be effective it is necessary to follow some guidelines:

Children must be supervised by an adult in the process of use it, using and removing the mask. It is recommended that the skin of the face is bare while following the next steps:

1 -wash your hands with soap and water for about 40 seconds or use a hydroalcoholic solution before touching the mask.



- 2- identify the upper part of the mask.
- 3- place the mask on the face, placing the nose clip at the height of the nose.
- 4- hold the mask from the outside and hold the headgear on both.
- 5- move the lower part of the mask towards the chin.
- 6- make sure that the mask covers the chin.
- 7- adjust the nose by pinching the nose clip with both hands.
- 8- check that the mask is positioned correctly. For that it is necessary to verify the sealing and the absence of respiratory discomfort.



STORAGE AND MAINTENANCE

It is recommended before using the mask carry out a visual inspection and discard if it has any damage. Store in a dry and clean place between -20° and + 30 ° with a maximum relative humidity of 80%.

Do not repair the mask

FEATURES

MAIN WEAVE, WOVEN NON-WOVEN FOUR LAYER.	100 % white polyethylene	Ply 1: 40 g/m ²
		Ply 2: 40 g/m ²
		Ply 3: 44 g/m ²
		Ply 4: 44 g/m ²
INSIDE WEAVE, WOVEN NON-WOVEN SPUNLAC	80% Poliester / 20% Viscose; 44 g/m ² which constitutes the middle part of the mask	

Side elastics and an adapted nose clip

Packaging: Bags 25 units

REMOVAL OF THE MASK

Nexts steps must be followed to avoid contaminating the mask upon removal.

- 1 Remove protective gloves.
- 2 Wash your hands with soap and water or rub with a hydro-alcoholic solution.
- 3 Remove the mask without touching the front.
- 4 Wash your hands again.

RECOMMENDED MAXIMUM USE

It is advisable not to use the mask for a longer time than 4 hours. Once it becomes dirty, has moisture or cannot be properly placed on the face, we must remove it. Contact with any surface should be avoided if the mask is to be temporarily stored. It is not recommended to let it rest on the chin or forehead.

DISCARD

Masks should be disposed of in a container fitted with a plastic bag (preferably with a lid and non-manual control, see figure 2). It is recommended to use a double bag to preserve the contents of the first bag in case of tearing of the outer bag. They can also be disposed of in bio-waste containers.