

INSTRUCTIONS FOR USE

FOR CLASS FFP2, N95, KN95, FFP3 RESPIRATORS

Simplified respirator protection class table

(zdroj: MZŕR dle ECDC. Infection prevention and control for COVID-19 in healthcare settings – first update)

Protection class STANDARD	FFP2	N95	KN95	FFP3
Filtration efficiency	≥ 94 %	≥ 95 %	≥ 95 %	≥ 99 %

Respirators of all the above classes filter bacteria, viruses, dust, aerosol, smog, smoke, with the minimum efficiency listed in the table. They do not provide protection against gases. For proper operation of a respirator of any of the above classes, it is essential to follow these instructions for use and to check for leaks regularly. Use the respirator only for the time specified by its manufacturer. The usual time to use a disposable respirator is one shift, ie 8 hours in a standard environment, for reusable respirators follow the manufacturer's recommendations. In a microbiologically contaminated environment and after the expiration of use, the effectiveness of the respirator decreases significantly and the respirator ceases to be effective. The manufacturer does not guarantee the filtration efficiency of the respirator if it is mechanically damaged. Do not use the respirator in an open flame or in an environment where the oxygen concentration is less than 17%.

Most respirators are universal in size. Proper application of the respirator to the face is essential for adequate respiration. If the respirator is not tight enough, unwanted substances can enter the left gaps. If you cannot attach the respirator properly, you should try another model. The respirator should not be too large so as not to obstruct your eyes or obstruct your view. At the same time, it should fit snugly over the entire edge of the face. The area around the nose and chin deserves special attention. Your face should be clean-shaven in the area where the respirator is close to the skin. Beards and stubble can cause the respirator to leak.

Storage before use:

- in a sealed bag, for example in the original packaging
- in a safe environment (clean air)
- out of direct sunlight
- in a room with humidity and temperature in the range indicated on the packaging.

Storage after use:

- Place the respirator in an impermeable container and throw it in the mixed waste.
- After removing the reusable respirator from the face, allow to ventilate in a safe place with a supply of fresh air and only after it is completely dry, put it back in a protective package, where it can remain until further use. To eliminate possible contamination with dangerous microorganisms, you can spray the respirator inside and out with disinfectants designed for the type of respirator. At the end of its life, place the respirator in an impermeable container and throw it in the mixed waste.

Deployment:

- 1 Wash or disinfect hands thoroughly
- 2 Carefully open the bag in which the respirator (s) is / are packed and remove 1 piece.
- 3 Put it on your face so that it covers your mouth and nose. Catch the rubber bands or tapes behind your ears so that the respirator holds your face well. In the case of rubber bands designed to be attached to the back, pull them over your head and adjust them so that the respirator fits you comfortably.
- 4 Press the respirator against your face and adjust it with your other hand so that it fits snugly. Pay special attention to shaping the clip in the nose area
- 5 The respirator is the right size and is well attached if you feel resistance when inhaling and exhaling and the walls of the respirator alternate between pressing and detaching from the face.
- 6 Wash or disinfect hands thoroughly after removing the respirator.



read the instructions for use



important information in the instructions for use



CE / PAPA / PE



non-sterile product



intended for single use



store in a dry place



temperature limit



upper limit temperature



lower temperature limit



expiration date



protect from sunlight



catalog number



batch number



date of manufacture



producer