## NANOFIBER BASED ANTIMICROBIAL REUSABLE NON VALVE RESPIRATOR





## Anti SARS-CoV-2 respirator

CERTIFIED BY THE OCCUPATIONAL SAFETY RESEARCH INSTITUTE ACCORDING TO THE LATEST EU LEGISLATION:

> Covid - 19 PPE-R/02.075 version 1

## **UNIQUE FEATURES**

**SAFE FOR USER:** Nanofiber membrane protects user against COVID-19

**SAFE FOR SURROUNDING:** Absence of breathing valve ensures protection of the user as well as people around

**ANTIMICROBIAL:** Thanks to active silver all microbiomes are effectively eliminated

**REUSABLE:** When used properly, can be worn over several days

**COMFORTABLE:** Anatomical design with hypoallergenic technology, no glue or bonding agents

**BREATHABLE**: Easy and safe breathing (240 cm<sup>2</sup> breathing area)

**ULTRALIGHT WEIGHT:** Only 16 g

**FITTING:** Excellent fit factor (sealing of the mask to the face)

**EASY CARE:** Can be disinfected and sterilized by professionals as well as home users

**ANTI-ODOR:** Active silver eliminates odors and provides protection even when the respirator is wet

Unique respirator with anti SARS-CoV-2 (COVID-19) protecting features.

BreaSAFE® respirators are made of a unique nanofiber membrane. Their ultralight construction allows comfortable and long usage. Active **silver** enables distinctive and highly effective antimicrobial features to prevent viruses and bacteria growth. The absence of **breathing valve** enables respirators BreaSAFE® safely protect both the user and its **surrounding**. Thanks to carefully selected components **respirator can be sterilized**. thus extended life and safe wear is guaranteed over several days (up to two weeks depending on wearing conditions and a proper care). All this makes it an absolutely unique product on the market with excellent quality-performance-price comparison.

Proudly developed and made in the Czech Republic.



www.BreaSAFE.com | www.pardam.cz | www.nano4fibers.com