

## BARRIER MASK - FFP2

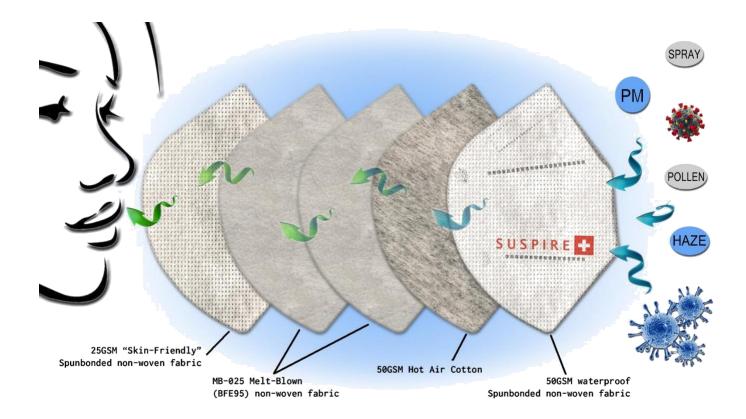
(NON - MEDICAL) Protection ≥94% (effective >98%)





S U S P I R E SS-FBM002 FFP2 NR - EN149:2001+A1:2009 CE 2233

The S U S P I R E <sup>TM</sup> filter respirator model SS-FBM002, is a high quality mask made in Switzerland; without a valve, typically for professional and work use, but now also usable by the entire population to fight against the Coronavirus COVID-19. Classified as Category III Personal Protective Equipment (PPE), it is useful in protecting the respiratory tract from contaminants and viruses.



- Layer 1 (Outer) - 50 GSM Spunbonded waterproof fabric, which reinforces the mask so that it does not deform when breathing. White color.

- Layer 2 - 50 GSM warm air cotton, with 2 main functions. 1) protect from high temperature of inhaled air; 2) filter out larger particles such as dust and fumes. White color.

- Layer 3 - 25 GSM BFE95 Melt Blown GSM BFE95 Electrostatic Filter (1); provides a barrier of at least 95% of bacteria. White color.

- Layer 4 - 25 GSM BFE95 Melt Blown Electrostatic Filter (2nd); combined with the 1st filter layer, it provides a particle barrier of up to almost 99%. White color.

- Layer 5 (internal) - 25 GSM Spunbonded "skin friendly" waterproof fabric, for a perfect and hypoallergenic seal on the face. It does not cause irritation or other negative health effects. White color.

- Elastic Ears' Loop made with 100% spandex yarn, white, meeting human ecological requirements of the STANDARD 100 from OEKO-TEX® currently set out in Annex 6 for baby items The shape of the saucer ensures that the skin around the ears is supported without any discomfort.

- Nose Bar - in PE, PP, galvanized wire (composed of a white sheath and 2 silver metallic wires), for ergonomic and comfortable use.

## S U S P I R E 🖬 Made in Switzerland