REUSABLE, ECOLOGICAL,
RESPONSIBLE

# DRAPILUX BIOAKTIV MOUTH-NOSE MASK



drapilux



For over 50 years drapilux stands for textiles which help to cover the specific requirements of the healthcare, hospitality and maritime sectors. We have always set ourselves the challenge of making everyday work easier for our customers by means of the intelligent functions of our fabrics. In doing so, we benefit from the research and know-how of all Schmitz Textiles brands. Using these synergies and always thinking in terms of the requirements for our products, we give our customers the good feeling of having bought quality goods with that certain extra Made in Germany.

# DRAPILUX BIOAKTIV MOUTH-NOSE MASK

The drapilux mouth-nose mask can do more, because the fabric used is equipped with the well-known drapilux bioaktiv antibacterial finish.

The special bioactive finish of the textile surface attacks bacteria and reduces bacterial infestation by more than 99%. The effect is scientifically proven and washable. The textile used is OEKO-Tex Standard 100 certified and meets the human ecological requirements of class I (baby articles) in tests for harmful substances.

- 100% polyester (2-ply, 150 g/gm)
- OEKO-Tex Standard 100 certified
- drapilux bioaktiv finish reduces bacteria on the textile by more than 99%
- Textiles produced in STeP-certified (Sustainable Textile Production) production in Germany
- With elastic carrying loops
- Wash before first use
- No medical device or personal protective equipment (PPE)

A mouth-nose mask is a reusable item of clothing. It is neither a medical device nor personal protective equipment (PPE), and is therefore not intended for use in the health or care sector, as occupational safety or other protective equipment to protect against infections or other harmful substances such as fine dust.

The drapilux bioaktiv mouth-nose masks are only intended for private use. A so-called mouth-nose mask can reduce the risk of unnoticed transmission of the corona virus.









Total security in your premises?

Yes, with the high-quality textiles from drapilux! During the production stages, we use special flame retardant polyester fibres, thereby creating the so-called drapilux flammstop function.

This means that even when in direct contact with fire, the materials are extremely difficult to ignite and prevent the spread of a fire and development of flue gas. drapilux textiles meet all national and international safety standards – an absolute must for any commercial property!

### DRAPILUX AIR

In ordner to feel comfortable in a room, it is not only the visual impression that counts but also a pleasant room climate. The air-purifying function of drapilux air means that our fabrics always provide you with fresh ambient air. How is this possible? It is quite simple: Metal salts woven into the fabric break down odour molecules (e.g. formaldehyde or ammonia) and convert them into harmless carbon dioxide and water. Consequently, unpleasant odours are permanently eliminated. The fabric retains this function long-term, even after washing.





Bacteria are lurking everywhere, which is why it is especially important in the health sector to have textiles that do more than just look pretty. With our drapilux bioaktiv fabrics, we provide an ideal solution for the health and care sectors. Thanks to the special finish on the textile surface, bacteria is attacked and bacterial contamination is reduced by more than 99%. The materials are also safe for contact with the skin and do not pose any health risks. The efficiency of bioaktiv has been scientifically proven.



### DRAPILUX AKUSTIK

Noise is perceived as a burden in many areas of life - which is why improving room acoustics can be so invaluable. The more smooth surfaces in a room, the more that sound can bounce back and directly influence the intelligibility of speech and noise level in a room.

Textiles with the drapilux akustik function actively work to prevent this. Their special fabric construction prevents sound from spreading and contributes significantly to the improvement of a rooms acoustics. As a result, there is less stress thanks to lower noise levels for visitors, employees and residents.

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#### drapilux

A brand of Schmitz Textiles GmbH + Co. KG.

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