Technical Data Sheet

OP-QIC®ONE

Medical face mask with ties-on With foam strip

Type II

Medical Device Class I

EN14683:2019+AC:2019











FEATURES & BENEFITS

- o Protects the environment from droplets emitted by the wearer
- o Effective against bacteria, particles and viruses (BFE, PFE, & VFE)
- Kolmi masks feature the exclusive Origami folding for greater comfort and a perfect fit on the wearer's face.
- For maximum comfort, the inner layer is designed with a material that limits irritation to the face.
- With Feeldry technology the inner layer has been specially designed to absorb perspiration and avoid the feeling of humidity inside the mask.
- Hypoallergenic.
- The foam strip improves comfort for the user and reduces fogging of the glasses.

RECOMMENDED USE

- o For use by medical staff wearing glasses or using binocular magnifiers.
- Medical masks can also be worn by patients and others to reduce the risk of spreading infection, particularly in epidemic or pandemic situations.
- o Recommended for sensitive skin & long-term operations.

PRODUCT DETAILS

Product name: Kolmi® OP-air® One Product type: Single use, non sterile

Fasteners: Ties-on

Nose piece: Polypropylene and metal

Size : $95 \times 175 \text{ mm}$ Unit weight : 3,5 g (+/-10%)

Qty per pack: 50

Manufacturing country: FRANCE

Item	Color		
M24101M-30	Blue		

PRODUCT PERFORMANCES NF EN 14683:2019 + AC: 2019 Type II								
TEST	STANDARD	R E Q U I R E D L E V E L	LABORATORY	REPORT N° & DATE	A V E R A G E R E S U L T S			
Bacterial Filtration Efficiency: BFE	EN 14683:2019	≥ 98%	Centexbel	22.00553.01	98,7%			
DELTA P	EN 14683:2019	< 40 Pa/cm²	Centexbel	09/02/2022	22,1 Pa/cm²			
Particles Filtration Efficiency 0,1µm : PFE	Not required	Not required	Nelson	1393992-S01 12/03/2021	99,6%			
Viral Filtration Efficiency: VFE	Not required	Not required	Nelson	1362439-S01 22/12/2020	98,7 %			



MICROBIOLOGICAL INFORMATION

Assessment of initial microbial contamination according to standards EN 14683: 2019+AC:2019 and ISO 11737: 2018. Additional microbiological controls: ASR, E.coli, Staphylococci, available upon request.

CERTIFICATIONS & STANDARDS

Meets the requirements of Regulation (EU) 2017/745 on medical devices. Complies with applicable standards EN 14683: 2019 + AC:2019.

Manufacturing site: ISO 9001 and ISO 13485 certified.

PRECAUTIONS

The mask must be used on intact skin only.

The reuse or extended use may lead to infection or cross-contamination.

Please refer to your national legislation on the subject of disposal of this product once it has been used.

STORAGE CONDITIONS

Normal conditions of conservation & storage: not to be exposed to moisture and sunlight, must be stored in a cool environment or at room temperature. Shelf life of the product: 5 years.

PACKAGING MARKING











LOGISTICS INFORMATIONS

OUTER CASE SPECIFICATIONS			INNER CASE SPECIFICATIONS				
ITEM	SIZE (mm)	GROSS WEIGHT (kg)	QTY/PALLET	BARCODE	SIZE (mm)	QTY / CASE	BARCODE
M24101M-30	300 x 300 x 230	3,6	72 cases	3 662 036 012 524	211 x 103 x 140	6 boxes of 50 masks	3 662 036 012 531

^{*} Do not use if packaged is damage