

2155-FF-30

2162-FF-30

MEDICOM® SAFEMASK® SOFSKIN® FOG-FREE

**MEDICAL MASK TYPE IIR WITH EARLOOPS** 

Medical Device, Class I

### **FEATURES & BENEFITS**

- High filtration media (polypropylene)
- Integrated nose piece
- An anti-fog strip acts as a vapor barrier to minimize fogging on users' glasses
- 2 wide earloops for maximum comfort
- Anatomical folding limiting leakage to the face
- Fiber glass free filter



#### PRODUCT DESCRIPTION

Medicom® SafeMask® SofSkin® fog-free - Mask - Type IIR Product name:

Product type: Single use, non sterile

Material: Interior layer: Wet laid cellulose

> PP Complex (Meltblown + Spunbond) Filter:

Exterior layer: Spunbonded polypropylene

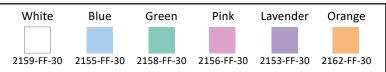
Link: Elastic earloops

Option: Fog-free

Dimensions: 90 mm (± 5 mm) x 175 mm (± 7 mm)

Unit weight: 4,8 g (± 10 %) Packaging conditions: Box of 50 units

Available colours:



Origin: EU

















#### Performance requirements for medical face masks

| Test                                       | Type I <sup>a</sup> | Type II      | Type IIR |
|--|---------------------|--------------|----------|
| Bacterial filtration efficiency (BFE), (%) | ≥ 95                | ≥ 98         | ≥ 98     |
| Differential pressure (Pa/cm²)             | < 40                | < 40         | < 60     |
| Splash resistance pressure (kPa)           | Not required        | Not required | ≥ 60     |
| Microbial cleanliness (cfu/g)              | ≤ 30                | ≤ 30         | ≤ 30     |

<sup>&</sup>lt;sup>a</sup> Type I medical face masks should only be used for patients and other persons to reduce the risk of spread of infections particularly in epidemic or pandemic situations. Type I masks are not intended for use by healthcare professionals in an operating room or in other medical settings with similar requirements.

Product is in compliance to Standard EN 14683: 2019.

2155-FF-30 to 2162-FF-30

# MEDICOM® SAFEMASK® SOFSKIN® FOG-FREE MEDICAL MASK TYPE IIR WITH EARLOOPS

**Medical Device, Class I** 

#### **PRECAUTIONS**

Should be used on clean, healthy skin only.

Their re-use or prolonged use can lead to infection and/or cross contamination.

After use, comply with the national regulations set in place for the disposal of the device.

#### **CERTIFICATION & STANDARDS**

Complies with the requirements of European Regulation 2017 745 relating to Medical Devices. Manufactured under an ISO 9001 and ISO 13485 certified system.

Complies with applicable harmonized standards EN 14683.

#### STORAGE CONDITIONS

Normal conditions of conservation & storage: not to be exposed to moisture and sun, must be stored at a temperature between 5°C and 40°C.

#### LOGISTICAL INFORMATION





## Distributor Box specifications

| REF        | Size<br>mm      | Unit weight<br>kg | QTY/<br>pallet | EAN<br>Code   | Size<br>mm    | QTY/<br>Outer case   | EAN<br>Code   |
|------------|-----------------|-------------------|----------------|---------------|---------------|----------------------|---------------|
| 2153-FF-30 | 492 x 207 x 215 | 2,6               | 73 cases       | 8720249903574 | 211 x 97 x 97 | 10 boxes of 50 units | 8720249903383 |
| 2155-FF-30 | 492 x 207 x 215 | 2,6               | 73 cases       | 8720249903581 | 211 x 97 x 97 | 10 boxes of 50 units | 8720249903390 |
| 2156-FF-30 | 492 x 207 x 215 | 2,6               | 73 cases       | 8720249903598 | 211 x 97 x 97 | 10 boxes of 50 units | 8720249903406 |
| 2158-FF-30 | 492 x 207 x 215 | 2,6               | 73 cases       | 8720249903604 | 211 x 97 x 97 | 10 boxes of 50 units | 8720249903413 |
| 2159-FF-30 | 492 x 207 x 215 | 2,6               | 73 cases       | 8720249903611 | 211 x 97 x 97 | 10 boxes of 50 units | 8720249903420 |
| 2162-FF-30 | 492 x 207 x 215 | 2,6               | 73 cases       | 8720249903628 | 211 x 97 x 97 | 10 boxes of 50 units | 8720249903437 |

