

SURGICAL & PROCEDURE MASK

Description: High Performance Procedure Mask

Location: Manufactured in Texas, USA



Made in the USA with globally sourced materials!

KEY FEATURES:

- The 3 layer design provides BFE and PFE > 98%
- One size fits all (17.5 x 9.5cm)
- Adjustable nose clip significantly reduces air penetration
- Ultrasonically welded earloops stay firmly attached
- Tested for quality in the United States

MATERIAL COMPOSITION:

- Outer and inner layers – spunbond nonwoven polypropylene
- Filter – meltblown nonwoven polypropylene
- Straps – polyester elastic cord
- Nose clip – metal wire with plastic covering
- This mask contains no components made from natural rubber latex
- Approximate weight of product: 3.0 grams / 0.10 oz

INTENDED USAGE

- The mask is intended to be worn by healthcare personnel and covers the user's nose and mouth.
- The mask provides a physical barrier to block pollutants from nose and mouth and to reduce risks of spreading viruses and breathing in airborne particles.
- The mask is authorized for distribution under FDA enforcement discretion during the COVID-19 outbreak unless the authorization is terminated or revoked sooner

DO NOT USE FOR

- Procedure mask is not a respirator and is not designed to replace N95.
- This mask is not for a place where the infection risk level through inhalation exposure is high.

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TIME USE LIMITATION

Replace the mask when it becomes dirty, damaged, or difficult to breathe through.

TESTING AND STANDARDS

ASTM F2100 Level 3 (Report from Nelson Lab)

TEST	YY-0469	EN 14683 Type IIR	ASTM F2100 Level 3	Typical Value
Bacterial Filtration Efficiency, %	≥95	≥98	≥98	99
Differential Pressure,mm H ₂ O/cm ²	< 5.0 (49 Pa/cm ²)	< 6.1 (60 Pa/cm ²)	< 6.0 (59 Pa/cm ²)	4.2 (41 Pa/cm ²)
Particulate Filtration Efficiency 0.1 Micron,%	≥30	Not Required	≥98	99
Synthetic Blood Resistance mmHg	120 (16.0 kPa)	120 (16.0 kPa)	160 (21.3 kPa)	160 (21.3 kPa)
Flame Resistance	Burn < 5s	Not Required	Class 1	Pass

SHELF LIFE AND STORAGE

- 2 years from the date of manufacture.
- Use by date on box in MM/YYYY format.
- Store masks in the original packaging, away from contaminated areas, dust, sunlight, extreme temperatures, excessive moisture, and damaging chemicals.
- Store in temperatures between -4°F (-20°C) and +86°F (+30°C) and not exceeding 80% humidity.

ORDERING INFORMATION

DESCRIPTION	Case Size	Case Weight	Masks/Box	Boxes/Case	Masks/Case
Procedure Mask	52*37.5*36cm	9.0KG	50	40	2000

WARNINGS

The masks are not intended for reuse and shall be discarded after each procedure. Check the production date. Masks expire two years after the production date, after which they may not provide full protection. Before use, the wearer must read and understand the user instructions provided in the product packaging. Not recommended for children under 3.