

PRODUCT

Integrity Cleanroom Duckbill Mask

TECHNICAL DATASHEET



DESCRIPTION

Duckbill mask with neck guard features a pouch design and flexible nose piece for a customize facial fit. The mask fabric is soft against the face providing maximum comfort and the neck guard prevents contamination coming out from human at neck area.

FEATURES

- Specially designed to filter dust
- Adjustable OP band and one size fits all
- Manufactured in a facility holding the following registrations:ISO 9001:2008 & ISO 13485:2003
- Soft fabric and adjustable nosepiece increases the worker’s comfort
- ISO 5

PARTICULATES

Processed in a class 10,000 cleanroom environment.

QUALITY SYSTEMS

Manufactured in a facility holding the following registrations:ISO 9001:2008 & ISO13485:2003.

LOT NUMBER

This is shown on the sealed outer bag and the carton to provide product traceability.

SAMPLING AND INSPECTIONS

In accordance with ISO 2859 standard procedures.

PACKAGING

1/easy tear bag , 20 easy tear bags /big bag, 50bags/ctn
50 mask per bag, 10 bags /ctn. Can be ETO sterile & Non sterile

PRODUCT CODE	DESCRIPTION	COLOR	ASEPTIC	QUANTITY (per pack)
600-3004	Pouch Style Face Mask	White	Non-Sterile	50
600-3010	Pouch Style Face Mask	White	Sterile	20

To request a quotation or for more information, please call **+1 512-713-0127**
email sales@integritycleanroom.com or visit www.integritycleanroom.com

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MATERIAL COMPOSITION	RESULT
Outer facial layer	Thermal calendered Polypropylene, 30gsm
Filter layer	Meltblown polypropylene filter, 55g
Inner facial layer	Thermal calendered Polypropylene, 20 gsm
Neck guard	Thermal calendered Polypropylene, 18 gsm
Head band	Opelon band, ultrasonic bonded
Nose piece	Aluminum
Spacer	Non-latex band

MATERIAL COMPOSITION	RESULT
Sterilization Method	EO gas
Color	White
Style	OP headloop
Construction	Seams ultrasonically bonded
Head Band	Opelon band, ultrasonic bonded
Nose piece	Aluminum
Spacer	Non-latex band

PHYSICAL PROPERTIES	RESULT
Particle Filtration Efficiency @ 0.3 micron	98%
Bacteria Filtration Efficiency@ 3.0 micron	99%
Differential pressure in mm H ² O/Cm ²	< 3

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