

3-PLY DISPOSABLE FACE MASKS

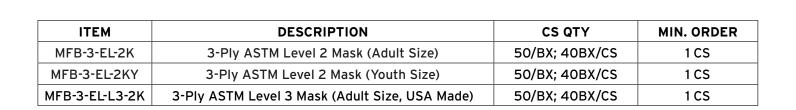
Non-Woven and Latex-Free Material

FEATURES

- Widened, highly elastic earbands for comfortable use
- Adjustable nose clip for secure fit
- Single-use

Made with bacterial filtration suitable for a number of settings, these masks meet ASTM standards for resistance, differential pressure, filter efficiency, and flammability.

Adult size masks are 17.5cm x 9cm. Youth size masks are 14.5cm x 9cm.



*Use ASTM standards to support choices around Filtrations and Fluid Resistance

Filtration

Filter it

When you're around smoke or are interacting with a TB-infected patient, properly protect yourself with a high filtration mask (N95 Respirator).

Feel

Bonus

Comfort & Breathability

Fluid Resistance

In matters of splatter

For low to moderate levels of aerosols, spray

For heavy levels of aerosols, spray and/or fluids

Level 3: maximum barrier protection

When at risk of encountering blood and/or bodily fluid splatter, wear the recommended ASTM Level 3 fluid-resistant mask and get the best protection for the OR.

Features

Bells and whistles, ties and loops

Securement - loops or ties (mask with ear loops are not recommended for the OR) Anti-fog film, foam and tapes reduce distractions from fogging issues Shields and protective eyewear keep eyes clear of blood and splash.

Fit

The fit is it

Even the right mask not worn correctly could put you at risk. Nose and mouth must be covered completely. Create a seal around the face to prevent gaps that increase the risk of inhalation exposure.

ASTM Levels of Protection State of Protection ASTM F2100-11 Levels	Resistance to penetration by synthetic blood, minimum pressure in mm Hg for pass result	Differential pressure, mm H2O/cm2 (breathability)	Bacterial filtration efficiency	Sub-micron particulates filtration efficient at 0.1 micron	Flame spread	
Level 1: low barrier protection General use for short procedures and exams that don't involve aerosols, spray or fluids	80 mm Hg	<4.0	<u>></u> 95%	<u>></u> 95%	Class1	
Level 2: moderate barrier protection						

120 mm Hg

160 mm Hg

<5.0

<5.0

Common Procedures for ASTM Level 3 Masks*

Abdominal Major/Minor Abdominal/Perineal

and/or fluids

Abdominoplasty

Anthroscopy Knee/Shoulder/Hip

Av Fistula

Bariatric

Bone Marrow Biopsy/Transplant

Breast Biopsy

Breast/Breast Plastic

C-Section

Cardiovascular[†]

Cervical/Thoracic/Lumbar Spine

Clean Closure

Colonoscopy

Craniotomy

* Based on fluid exposure guidelines from ASTM † Absent further specification (e.g. - laparoscopic) § "General" or "Basic" implies abdominal

Debridement EENT Endovascular General Neuro

General/Basic§ Hand/Extremity Hysteroscopy

Incision And Drainage Laparoscopic Assisted Vaginal Hysterectomy

Laparoscopic Procesdures Laryngoscopy

Major/Minor Gynecology Major/Minor Neuro Nasal/Sinus

Open Heart Surgery

Opthalmic/Cataract Ortho Minor/Major Pacemaker Plastic Podiatry Thoracoscopy Thyroid

Open Shoulder

>98%

>98%

>98%

>98%

Class1

Class1

Tonsil And Adenoid Total Hip/Knee/Shoulder

Tracheotomy Transplant Procedures

Trauma

Urology/Cystoscopy Vaginal Hysterectomy Vascular Access-Other[†] Vascular-Other

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