

SURGICAL MASK - ASTM LEVEL 3



FEATURES

- Surgical 3 ply TYPE 2R mask.
- Maximum fit and continued comfort by the use elastic ear loop bend.
- Ideal for procedures where moderate to heavy amounts of fluid, particles or aerosols are produced.
- ELASTIC EAR LOOP BEND
- 3 LAYERS
- ADJUSTABLE NOSE BRIDGE STRIP

Non-Sterile



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Outer Layer Nonwoven Spunbond
Having a design that is resistant to splashes of blood and bodily fluids, the outer layer captures any larger-sized particles caused by coughing and sneezing.

Filter Layer Nonwoven Melt Blown
The high-density antibacterial mid-layer is made of melt-blown fabric with over 98% filtration rating which acts as a filter by capturing and effectively confining smaller-sized particles passing through the outer layers.

Inner Layer Nonwoven Spunbond
To improve comfort of use, the inner layer is designed with low-density skin-friendly fabric for easy breathing.

Built-in Adjustable Nose Bridge Strip
Thanks to the PP-coated malleable aluminum nose bridge strip used in their design, MediGuard™ masks provide full protection by sitting firmly on your facial lines.

Elastic Ear Loop Band
It's not an easy task to wear a mask for prolonged durations. Knowing that, we use latex-free elastic ear loop bands which provide continued comfort for face and ears during extended use.

3D Design
3 Layers Protection

98+%
MediGuard provides over 98% active protection against bacteria!

Smart Packaging

MediGuard™ Type IIR face masks are made available in sealed bags of 10 placed in a 50-pcs boxes. This method of packaging ensures improved hygiene whilst using the product as airborne particles could transmit viruses, bacteria or allergens to all the products in the box. This approach is also practical since it allows one box to be used by more than one persons.



Only the Best Materials

Choice of materials being the most important driver of safety and product experience, we are very picky when it comes to sourcing our raw materials for production.

Not all fabrics can make the MediGuard™ production line. Following a rigorous procurement process, we use only high-quality non-woven fabrics from proven suppliers, which are non-flammable, anti-allergic, non-irritating and breathable.

This meticulous approach applies to other non-fabric materials as well. Attaching a great deal of importance to wearability, we follow industry best-practices like lightweight, latex-free, fibreglass-free, hypo-allergen, etc. for materials used in the production of ear loops and nose bridge strips.



TYPE IIR
EN 14683
ISO 13485