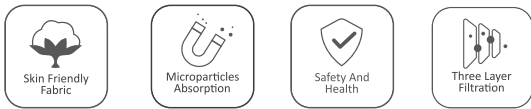
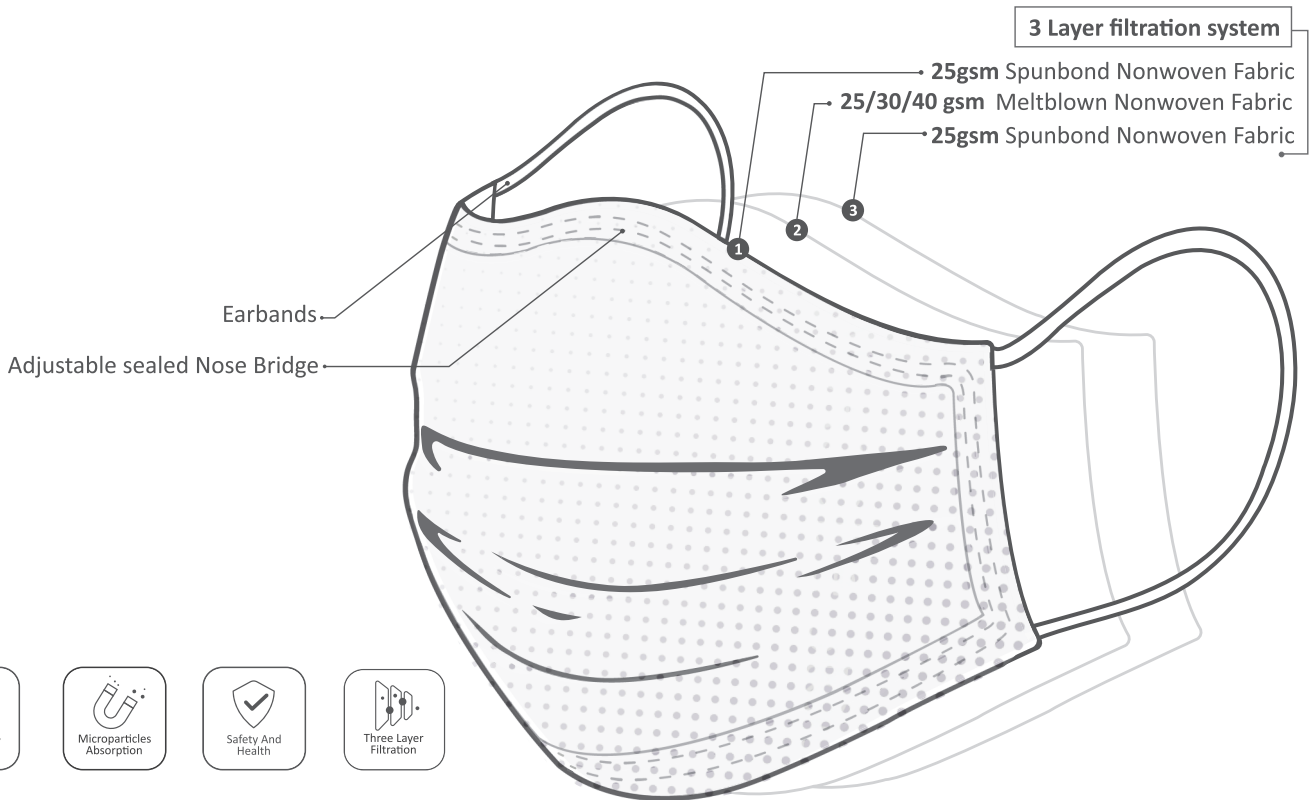


Technical Data sheet

MAXAM Masks, Disposable Face Mask

A 3ply face mask is a loose-fitting, disposable device that creates a physical barrier between the mouth and nose of the wearer and potential contaminants in the immediate environment.

Three-ply material is made up of a melt-blown polymer, most commonly polypropylene, placed between non-woven fabric. The melt-blown material acts as the filter that stops microbes from entering or exiting the mask. Pleats are commonly used to allow the user to expand the mask such that it covers the area from the nose to the chin. The masks are secured to the head with ear loops, head ties, or elastic straps. However, they are non-sterile and designed for clean environments which not suitable for use in the operating room.



Size: Universal (17.5cm x9cm)

Type: 3-layer ear loop mask

Adjustable Nose Clips: Yes

Certification: CE Certified

Model	BFE Grade	Meltblown	Color
BM-110	≥ 98%	40gsm	Blue Marine
BM-100	≥ 95%	25gsm	Light Blue
BM-190	≥ 90%	25gsm	Light Green



Non Sterile and single use only

Not suitable for harmful gases and steam

Not suitable for hypoxic environments, underwater operations or fire fighting

Technical Data sheet

MAXAM Masks, Disposable Face Mask

Usage instruction



1. Before opening and touching the mask, wash your hands thoroughly with soap and water or alcohol/based hand sanitizer (>60% alcohol content).
2. Open the mask with both hands to the two sides.
3. Hold the mask by the ear loops. Place a loop around each ear and be sure the nose clip is upwarded
4. Press the nose clip to fit the shape of the nose
5. Pull the bottom of the mask over your mouth and chin

Precautions

1. This product is not suitable for protection against harmful gases, steam and oily aerosols.
2. The product does not generate oxygen and is not suitable for use in anoxic environments, underwater operations, during evacuation or firefighting environments.
3. It is not recommended to use this protective mask if you do not feel a good adhesion between the face and the edge of the mask during use.
4. If found during use that the mask is damaged or the breathing resistance is too large, replace with a new one.
5. This product is for one-time use, masks should not be reused.