

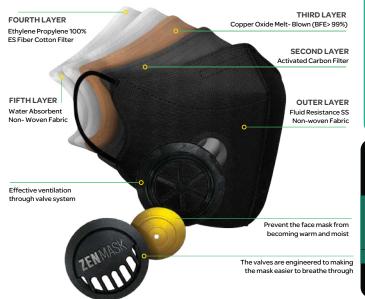
B0511 PRODUCT DATASHEET **ZEN MASK (Earloop)**

PHYSICAL DIMENSION

DESIGN	FEATURES
Outer Layer (Black Color)	Fluid Resistance SS Non-woven Fabric
Second Layer	Activated Carbon Filter
Third Layer	Copper Oxide Melt- Blown (BFE> 99%)
Fourth Layer	Ethylene Propylene 100% ES Fiber Cotton Filter
Inner Layer (White Color)	Water Absorbent Non-Woven Fabric

5 Ply Mask Filter







Product Specification & Instruction Use

PRODUCT SPECIFICATIONS:

Classification:

Product Datasheet, GB 2626-2019

Product Material:

Copper Oxide Surface Coating and Ethylene Propylene (ES) Cotton Filter

Packaging Mode:

1pcs/pouch; 20 pouches per box

Physical Features

- Earloop Design
- 5 Layers Protection
- Antimicrobial Copper Coating Technology
- Exhalation Valve to improve breathability
- Butterfly Curved Design

STORAGE:

- Store in dry, clean conditions in original packaging
- Store away from direct sunlight, source of high temperature and solvent vapors.
- Store with the temperature range 0°C to +39°C and with relative humidity below 80%.
- Shelf life is 60 months from the date of manufacture when stored as stated above.
- Replace if damaged, heavily contaminated or in accordance with local practice.
- Hand and dispose of contaminated face mask with care and in accordance with national regulations.

GB 2626-2019 MASK PERFORMANCE

Filter Efficiency, % Pass
Inspiratory Resistance Pa Pass
Expiratory Resistance, Pa Pass
Headband (No breakage & slippage) Pass
Flammability Pass

Instruction:







- Ensure your hands are not contacted with the inner layer.
- 2. Place a loop around each ear and secure it firmly.
- 3. Press on the nose wire gently againts your nose brigde so that it fits nicely on your face.
- 4. Perform a fit check by inhaling and exhaling.





Copper Oxide Melt-Blown Layer



99% Filtration Efficiency

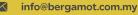






Pergamot Sdn Bhd (1153028-V)
No 7 & 8, Jalan Sinaran 6,
Kawasan Perindustrian Sinaran,
43000 Kajang, Selangor,
Malaysia

info@





+603 8964 4186