bergamot
Protective disposable solutions

OV325 PRODUCT DATASHEET
HALO KF94 Facemask (Headloop)

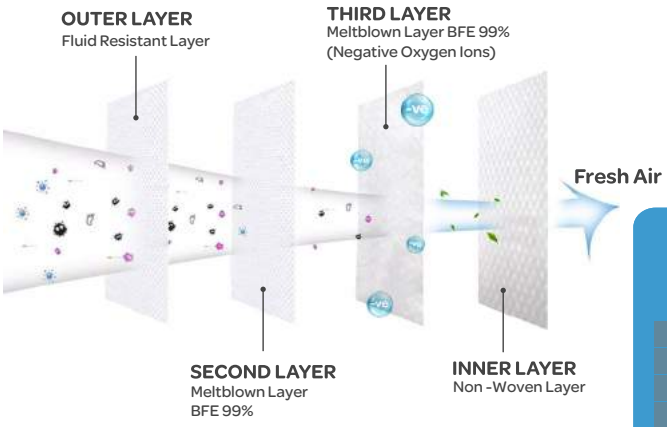


PHYSICAL DIMENSION

DESIGN	FEATURES
Outer Layer	Hydrophobic Fluid Resistance PP
Second Layer	High Density Meltblown Filter Layer (BFE 99%)
Third Layer	Negative Oxygen Ions Meltblown Filter Layer (BFE 99%)
Inner Layer	PP Non-Woven & Water Absorbent

4 Ply Mask Filter

100% VIRGIN MATERIALS



Product Specification & Instruction Use

PRODUCT SPECIFICATIONS:

Product Material:
Negative Oxygen Ions Filter Layer and PP Non Woven Fabric

Packaging Mode:
1pcs/ per pouch (Individual Packaging)
10 pouches / per box
40 boxes/ per carton

Physical Features
- Headloop Design
- 3D Solid Structure
- Negative Oxygen Ions Filter Layer
- High Density Filter Layers (BFE ≥ 99%)

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
- 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.
- 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:



Unfold the top and bottom flaps. Place the mask over your face and secure the headloops. Adjust the metal strips to fit the shape of your nose. Discard the mask properly after used.



- 3D — Comfortable use of 3D Solid Structure
- Negative Oxygen Ion Filter
- 4 High Density Filter Layers
- Medical Grade





Certificates and Documentations
- MSDS
- NIMTT
  Negative Oxygen Ion Test Report
- Korean KF94 Test Report
- MDA No: GA4308421-58036

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