



Mundschutz BioClean Clearview

pure¹¹-Nr.: 03425, Hersteller: BioClean



Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1103425
- Clearview, mit Schutzvisier
- Nasenbügel
- 3-lagig
- Latexfrei
- Das Visier ist beschlagfrei und bietet einen hohen Spritzschutz
- Gammabestrahlt
- Mit Clip, zur optionalen Befestigung hinter dem Kopf

Empfohlene Reinraumklassen

ISO	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
GMP	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Produktvarianten

pure¹¹-Nr.: 03425W

Farbe: Weiß / Herst.-Nr.: VFM210-L / VE: 100 Stück

Quelle: <https://www.pure11.de/mundschutz-bioclean-clearview>

BIOCLEAN CLEARVIEW

Sterile Visor Facemask
VFM

About

Providing good particle and bacterial filtration efficiency, the latex-free BioClean VFM Sterile Visor Facemask combines comfort and breathability. The optically clear, distortion-free anti-fog visor provides additional protection reducing the risk of contamination entering the controlled environment.

Materials

INNER FACING LAYER:

Non-woven polypropylene/polyethylene (hydrophilic)

FILTER LAYER:

Meltblown polyester

OUTER FACING LAYER:

Non-woven spunbonded polyester (hydrophobic)

FASTENINGS:

Ties: Non-woven Polypropylene

Loops: Polyurethane (with blue plastic clip fastener)

NOSE-BAND:

Plastic coated steel

Features

- Anti-fog coating
- Distortion free visor
- Latex-free
- High bacterial & particle filtration efficiency
- Looped or tie-on versions
- ISO Class 4 & EU GMP Grade A compatible

OPTICALLY CLEAR ANTI-FOG VISOR

GOOD BFE & PFE

LATEX-FREE



Quality Standards

- Manufactured in a facility holding ISO 9001:2015 and PPER 2016/425 Module D
- Processed in an NEBB certified ISO Class 4 cleanroom environment
- Sampling and inspection in accordance with ISO 2859-3:1993

Sterilization

Method: Gamma irradiation
Minimum Dose: 25kGy
Sterility Assurance Level: 10^{-6}

Shelf Life & Storage

Five (5) years from date of manufacture.
Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.

Physical Properties

COLOUR	White
STYLE	Tie-on or Headloops
LENGTH (\pm 5mm)	210mm
WIDTH (\pm 5mm)	95mm

Performance Information

COMPATIBILITY	ISO Class 4 & EU GMP Grade A
PARTICLE FILTRATION EFFICIENCY (PFE)@ 0.3 MICRON	>96%
BACTERIAL FILTRATION EFFICIENCY (BFE) @ 3.0 MICRON	>94%
DIFFERENTIAL PRESSURE (Δ P), mm H ₂ O/cm ²	3.2

TO ORDER

Re-order code

VFM210-L
VFM210-T-SLOT

Packing

VFM210-L (Looped with blue clip fastener);
One piece per sealed inner PE bag; 25 inner bags per sealed outer PE bag; four outer bags per lined carton (100 pieces)
VFM210-T-SLOT (Tie-on);
One piece per sealed inner PE bag; 25 inner bags per sealed outer PE bag; four outer bags per lined carton (100 pieces)

For additional information visit us at www.bioclean.com, or contact us at;

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