

Vollsichtbrille BioClean Clearview #BCAP

pure[11]-Nr.: 1120030, Marke: BioClean

Eigenschaften

- Anti-Beschlag
- Austauschbare Scheiben
- Autoklavierbar
- Befestigung: mit Kopfband
- Belüftung: indirekt
- Brillenart: Vollsichtbrille
- Farbe: Weiß
- Kratzbeständig
- Material: Thermoplastic Rubber (TPR)/Polycarbonat
- Material Fassung: Thermoplastic Rubber (TPR)
- Material Gläser: Polycarbonat
- Marke: BioClean

Empfohlene Reinraumklassen

ISO 5 | 6 | 7 | 8 | 9

GMP A/B | C | D

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we care

Material

- Thermoplastic Rubber (TPR)/Polycarbonat

Verpackung

- 60STK

Produktvarianten

pure[11]-Nr.: 1120030, Vollsichtbrille BioClean Clearview #BCAP

Farbe: Weiß; Autoklavierbar; mit Schnallenverschl. / VE: 60STK

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BioClean
pure • product • protection

BIOCLEAN CLEARVIEW

Autoclavable Panoramic Goggles

BCAP

About

BioClean Clearview Autoclavable Panoramic Goggles have a toughened, anti-scratch, anti-fog lens providing excellent optical clarity even after multiple autoclave cycles. The goggles feature a super-soft frame for comfort and an indirect ventilation system to reduce the risk of contamination entering the controlled environment. The extra wide and deep lens offers the wearer increased field of vision and are ideal for wearing over large eye-glasses.

Specifications

MATERIAL:
Thermoplastic rubber frame, toughened polycarbonate lens, latex-free silicone head band with polypropylene hooks

COLOUR:
White frame and translucent strap

CLASSIFICATION:
EN 166:2001 Optical Class 1

COMPATIBILITY:
ISO Class 4 & EU GMP Grade A

Features

- Toughened anti-scratch, anti-fog lens
- Super-soft frame
- Indirect ventilation system
- Ideal for wearing over eye-glasses
- Non-linting latex-free head band
- Tested to withstand 40 autoclave cycles of 30 minutes duration at 121°C/250°F (under laboratory conditions)
- Anti-fog performance remaining for up to 25 cycles with no degradation (under laboratory conditions)



ANTI-FOG LENS

OPTICALLY CORRECT

INDIRECT VENTILATION SYSTEM

EXTRA WIDE FIELD OF VISION

CE PPE CATEGORY 2 i

Ansell

Quality Standards

- Manufactured in a facility holding ISO 9001:2015
- Processed in an NEBB certified ISO Class 4 cleanroom environment
- Conforms to Category 2 – Personal Protective Equipment PPE Regulation (EU)2016/425
- Complies with requirements of EN 166:2001 standard for personal eye protection

STERILIZATION:
Supplied non-sterile. To be autoclaved at 121°C/250°F for 30 minutes.

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

Total Weight (± 2g)	103 g
Lens Thickness (± 0.3mm)	2.1mm
Bridge Width (± 0.5mm)	50mm
Bridge Height (±0.5mm)	25mm
Overall Width (hinge to hinge)(±3mm)	160mm
Overall Height (± 3mm)	80mm

Explanation of Markings

REQUIRED MARKINGS	MARKINGS ON FRAME	MEANING
Manufacturer's Identification Mark	BioClean	BioClean™
Standard Number	EN166	European Standard on Personal Eye Protection
Field of Use	BT	Medium energy impact at extremes of temperature
Conformity Mark	CE	Conformity with European Standards

TO ORDER

Re-order code	Size
BCAP	Goggle
BCAP-SL	Replacement Lens
BCAP-SS	Replacement Strap

Packing

Goggle (BCAP):
One piece per sealed PE bag (to be removed prior to autoclaving); 12 pieces per box
Replacement Lens (BCAP-SL):
One piece per sealed PE bag; 10 bags per box (10 pieces)
Replacement Strap (BCAP-SS):
25 pieces per sealed PE bag; two bags per box (50 pieces)

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

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BCAP/1907/PDS39

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EU-KONFORMITÄTSERKLÄRUNG

Hersteller
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erklärt in alleiniger Verantwortung, dass die nachstehend beschriebene PSA:

BioClean Clearview Autoclavable Goggles BCAP

PSA für die Verwendung zum Schutz vor Risiken
Kategorie II

erfüllt die Vorschriften der Verordnung (EU) 2016/425 und der Normen EN 166:2001 und ist identisch mit der PSA, die der EU-Baumusterprüfung unterliegt; die von der notifizierten Stelle zugewiesenen Zulassungsnummer CE 707319 lautet:

BSI GROUP THE NETHERLANDS B.V. (2797)
SAY BUILDING, JOHN M. KEYNESPLEIN 9, 1066 EP
AMSTERDAM
NETHERLANDS

unterliegt dem im Anhang VI (Modul C) der Verordnung beschriebenen Verfahren.



Guido Van Duren
Director - Regulatory affairs
Ansell

Ort: Brüssel
Datum: 2019.09.12