DATASHEET

PurGuard™ SV-900
Autoclavable Cleanroom Goggle | Reusable

PurGuard™

ISO	3	4	5	6	7	8
GMP			A/B		C	D

Product description

PurGuard™ SV-900 is a reusable and fully autoclavable goggle used in cleanrooms and sterile areas. This model is characterised by a panoramic lense allowing a wide all-round vision. The tested and certified PurGuard™ goggles were developed for critical environments and offer optimal protection both for wearer and the environment. The special ventilation system effectively prevents fogging of the lense.

_ Very soft and comfortable frame material
_ Robust lens material, resistant to disinfectants
_ Special ventilation concept
_ Fully autoclavable
_ CE and ANSI certified

Product specifications

**Item Name	Item Number:**	**PurGuard™ SV-900	2962003**
Application / Usage:	Recommended for usage as part of the garment concept in sterile GMP cleanrooms (ISO 5)
Size:	Unitary size, individually adjustable headband	Dimensions (l/w/h): 16.5 x 3.5 x 8.0 cm
Weight:	110 g
Frame Material	Color:	Thermoplastic rubber - grey
Lens Material	Color:	Polycarbonate - clear
Headband Material	Color:	Silicone - clear
Chemical compatibility:	Can be wiped down / cleaned with IPA or water
Certification:	CE certified as PPE product category II, tested according to EN 166:2002, Optical class 1
Sterility:	Non-sterile in delivery condition. Autoclavable under 121 °C - 20 min. or 134 °C - 5 min. up to 40 cycles. No guarentee is given for deviating autoclaving parameters.
Re-use:	For multiple use in cleanrooms. Clean after every usage.
Storage:	General storage conditions apply, protect from harmful influences (fluids, sun rays or UV light, contamination, pressure), recommended storage temperature 5 - 40 °C.
Packing:	1 pc. / bag, 10 bags / carton, 10 cartons / overpack (overpack = 100 pcs.)
Overpack size (l/w/h)	Overpack weight:	45 x 70 x 62 cm	14.5 kg
Pallet:	9 overpacks / pallet (120 x 100 x 204 cm)
Customs tariff number	Country of origin:	90049010	Republic of China

Industry sectors

Pharmacy | Pharma | Laboratory | Electronics