

Очки для чистых помещений PurGuard SV

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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PurGuard SV-900

Reusable Cleanroom Goggle | autoclavable



PurGuard SV-900

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.

Application / Usage:

Recommended for usage as part of the garment concept in sterile GMP cleanrooms (ISO 5).

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

PurGuard SV-900

Reusable Cleanroom Goggle | autoclavable

Item no. 2962003

Product information

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

Industry sectors

				
LABORATORY	MEDICAL	PHARMA	PHARMACY	ELECTRONICS

Technical data

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, gray

Lens material, color: Polycarbonate, clear

Headband material, color: Silicone, clear

Packaging: 1 pair of goggles / bag, 10 bags / box, 10 boxes / carton [100 goggles]

PurGuard SV-900-AF

Reusable Cleanroom Goggle | autoclavable



PurGuard SV-900

Description

PurGuard SV-900-AF is a reusable and fully autoclavable goggle used in cleanrooms and sterile areas. The ventilation design along with the special anti-fog coating effectively prevent fogging of the lens. 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.

Application / Usage:

Recommended for usage as part of the garment concept in sterile GMP cleanrooms (ISO 5).

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

PurGuard SV-900-AF

Reusable Cleanroom Goggle | autoclavable

Item no. 2962011

Product information

- _ Very soft and comfortable frame material
- _ Special anti-fog coating
- _ Special ventilation concept
- _ Fully autoclavable
- _ CE and ANSI certified

Industry sectors

				
LABORATORY	MEDICAL	PHARMA	PHARMACY	ELECTRONICS

Technical data

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, gray

Lens material, color: Polycarbonate, clear, anti-fog coating

Headband material, color: Silicone, clear

Packaging: 1 pair of goggles / bag, 10 bags / box, 10 boxes / carton [100 goggles]

PurGuard SV-800-AF

Reusable Cleanroom Goggle | autoclavable



PurGuard SV-800

Description

PurGuard SV-800-AF is a reusable and fully autoclavable goggle used in cleanrooms and sterile areas. The ventilation design along with the special anti-fog coating effectively prevent fogging of the lens. The wide fit offers maximum wearer comfort at all times even when wearing prescription glasses. The tested and certified PurGuard goggles were developed for critical environments and offer optimal protection both for wearer and the environment.

Application / Usage:

Recommended for usage as part of the garment concept in sterile GMP cleanrooms (ISO 5).

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

PurGuard SV-800-AF

Reusable Cleanroom Goggle | autoclavable

Item no. 2962010

Product information

- _ Very soft and comfortable frame material, adjustable silicone headband
- _ Special anti-fog coating
- _ Direct ventilation at the top and indirect ventilation at the bottom
- _ Adjustable silicone headband, latex-free
- _ CE and ANSI certified

Industry sectors

				
LABORATORY	MEDICAL	PHARMA	PHARMACY	ELECTRONICS

Technical data

Size: Unitary Size, individually adjustable headband

Dimensions (L/W/H): 16,5 x 3,5 x 7,0 cm

Weight: 95 g

Frame material, color: Thermoplastic rubber, gray

Lens material, color: Polycarbonate, clear, anti-fog coating

Headband material, color: Silicone, clear

Packaging: 1 pair of goggles / bag, 10 bags / box, 10 boxes / carton [100 goggles]

PurGuard SV-800

Reusable Cleanroom Goggle | autoclavable



PurGuard SV-800

Description

PurGuard SV-800 is a reusable and fully autoclavable goggle used in cleanrooms and sterile areas. The special ventilation design prevents fogging: direct ventilation at the top, indirect ventilation at the bottom. The wide fit offers maximum wearer comfort at all times even when wearing prescription glasses. The tested and certified PurGuard goggles were developed for critical environments and offer optimal protection both for wearer and the environment.

Application / Usage:

Recommended for usage as part of the garment concept in sterile GMP cleanrooms (ISO 5).

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

PurGuard SV-800

Reusable Cleanroom Goggle | autoclavable

Item no. 2962004

Product information

- _ Very soft and comfortable frame material, adjustable silicone headband
- _ Robust lens material, resistant to disinfectants
- _ Direct ventilation at the top and indirect ventilation at the bottom
- _ Fully autoclavable
- _ CE and ANSI certified

Industry sectors

				
LABORATORY	MEDICAL	PHARMA	PHARMACY	ELECTRONICS

Technical data

Size: Unitary Size, individually adjustable headband

Dimensions (L/W/H): 16,5 x 3,5 x 7,0 cm

Weight: 95 g

Frame material, color: Thermoplastic rubber, gray

Lens material, color: Polycarbonate, clear

Headband material, color: Silicone, clear

Packaging: 1 pair of goggles / bag, 10 bags / box, 10 boxes / carton [100 goggles]

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