

LASER PATIENT PROTECTION

CATEGORY INFORMATION

PHILLIPS-SAFETY.COM

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PHILLIPS SAFETY
PRODUCTS INC.



Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87-2+ and EN 207 CE standard certifications, holding itself to a highest standard and prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

With Phillips Safety's dedicated team, you can rest assured knowing that all your prescription safety needs are met.

CATEGORY INFORMATION
LASER PATIENT PROTECTION

Safeguarding both practitioners and patients, Phillips Safety's laser patient protection products are designed with precision and care to ensure optimal safety during laser procedures.

Our laser ocular shields stand as the forefront defense against potential ocular damage during laser treatments. Crafted with high-quality materials and advanced engineering, these shields provide a reliable barrier against harmful laser radiation, offering peace of mind for both patients and medical professionals alike. With various designs and sizes available, our ocular shields cater to diverse clinical needs, ensuring comfortable and effective protection.

For added protection, consider our laser shield plates, engineered to absorb and deflect laser energy away from vulnerable areas. These plates offer a versatile solution for safeguarding specific regions of the body, minimizing the risk of accidental exposure during intricate procedures. Whether used as standalone protection or in conjunction with other safety measures, our laser shield plates provide an essential layer of defense against potential hazards.



CATEGORY INFORMATION
LASER PATIENT PROTECTION



In addition to ocular shields and shield plates, our collection includes lid clamps designed to secure protective eyewear in place, preventing slippage or displacement during treatment sessions. Engineered for compatibility with various eyewear models, our lid clamps ensure a snug and reliable fit, allowing patients to undergo laser procedures with confidence and comfort.

Furthermore, our patient blackout glasses offer comprehensive eye protection by effectively blocking out harmful laser wavelengths while maintaining visual clarity. Featuring durable construction and ergonomic design, these glasses prioritize both safety and comfort, enabling patients to undergo laser treatments without compromising on vision quality or comfort.

At Phillips Safety, we understand the importance of prioritizing safety without compromising on performance or comfort. That's why our Laser Patient Protection products undergo rigorous testing and quality assurance processes to meet the highest industry standards. With our comprehensive range of protective solutions, you can elevate your laser safety protocols and enhance the overall experience for practitioners and patients alike.

CATEGORY INFORMATION
LASER PATIENT PROTECTION

A large, stylized letter 'P' in a teal color serves as a background graphic. It is composed of thick, rounded strokes. The top of the 'P' is a semi-circle, and the vertical stem has a small rectangular notch at the bottom.

**PHILLIPS SAFETY
LASER PATIENT
PROTECTION**

PRODUCT INFORMATION
LASER OCULAR SHIELD WITH HANDLE



The Laser Ocular Shield with Handle is an essential safeguard designed for unparalleled eye protection during IPL and laser procedures conducted near the eyes and facial areas. Crafted with precision and boasting a stainless steel construction, it ensures a gentle fit through its non-reflective anterior surface, prioritizing safety and comfort to prevent corneal abrasion. For additional convenience, the attached handle facilitates a secure and controlled removal process. Available in four sizes (XS, S, M, L) and two orientations (Left, Right), this ocular protector is sold in pair. The Laser Ocular Shield stands as a singular solution, prioritizing patient safety and comfort during laser procedures.

PRODUCT SPECIFICATION

MATERIAL: Stainless Steel

FEATURES: Handle

COLOR: Gray

PRODUCT INFORMATION
LASER OCULAR SHIELD WITH SUCTION CUP



The Laser Ocular Shield with Suction Cup is a specialized ocular shield designed to provide optimal eye protection for patients undergoing laser procedures. Crafted with precision from stainless steel, this shield features a non-reflective anterior surface ensuring a secure and gentle fit. Plus, the addition of a suction cup enables a secure and safe removal process, underscoring its commitment to patient well-being during laser procedures. Available in four sizes (XS, S, M, L) and two orientations (Left, Right), this ocular protector is sold in pair. With its unique design and attention to detail, the Laser Eye Protector Suction Cup stands as a singular solution, and complies with CE EN 93/42/EEC safety standards.

PRODUCT SPECIFICATION

MATERIAL: Stainless Steel

COLOR: Gray

FEATURES: Suction Cup

CE Certified

PRODUCT INFORMATION

LASER SHIELD LID PLATES | LS-LP-FLT | LS-LP-BNT | LS-LP-PRF



The Laser Shield Lid Plates are specifically designed to provide unmatched stability and protection during lid dissection procedures. A revolutionary advancement in ophthalmic surgery instrumentation, they are engineered for precision and safety. The key feature of these plates is the incorporation of a state-of-the-art laser shield, ensuring enhanced safety for both patients and surgeons. Phillips Safety's Laser Shield Lid Plates are available in three versatile configurations to cater to various surgical needs – bent, flat, and perforated, each tailored to meet different surgical preferences. Whether you opt for the bent, flat, or perforated configuration, rest assured that you are equipped with a cutting-edge instrument that prioritizes safety, stability, and precision in every procedure.

PRODUCT SPECIFICATION

COLOR: Gray

MATERIAL: Stainless Steel

SAFETY STANDARDS: CE EN 93/42/EEC

TYPES: Bent, Flat, Perforated

PRODUCT INFORMATION
LID CLAMP | LS-LC-STD



The Lid Clamp is a precision-engineered instrument designed for delicate and controlled upper eyelid retraction during laser blepharoplasty procedures. Crafted with utmost care, this essential tool prioritizes patient safety and comfort while providing surgeons with a reliable aid for meticulous surgical interventions. Its finely crafted stainless steel construction ensures durability and precision, allowing for precise maneuvering in the surgical field.

Users must exercise caution and adhere to critical usage guidelines to optimize safety and efficacy.

PRODUCT SPECIFICATION

MATERIAL: Stainless Steel

COLOR: Gray

CE Certified

Attention! Users must exercise caution and adhere to critical usage guidelines to optimize safety and efficacy.

PRODUCT INFORMATION

LID PLATE | LS-JLP-BK, LS-JLP, LS-KJLP-S, LS-KJLP-L



The Lid Plate is a cutting-edge instrument designed to deliver unparalleled stability and safeguard the delicate ocular globe during lid dissection procedures. For this purpose, the instrument features a wide, concave blade that follows the anatomy of the globe. Crafted with precision, this indispensable tool is available in four models to accommodate diverse surgical preferences. These include the Plain Stainless, Autoclavable Jaeger Lid Plate, Khan-Jaeger Lid Plate, and Jaeger Lid Plate, each catering to diverse surgical preferences and ensuring optimal performance in the operating room.

PRODUCT SPECIFICATION

MATERIAL: Stainless Steel

COLOR: Gray, Black

PRODUCT INFORMATION

ADVANCE PATIENT BLOCKOUT GLASSES | LS-SS-ADJ-BO



The Patient Blockout Glasses is a stainless steel goggle that provides patient eye protection for Laser and IPL treatments. The Advance Patient Blockout Glasses feature autoclavable glasses and one set of metal rings. In addition, these Patient Blockout Glasses also come with an adjustable strap and a storage case.

OD 7+ 200nm-10600nm

VLT – 0%

SPECIFICATION

MATERIAL: Plastic

COLOR: Black

FEATURES: Adjustable strap
and storage case

PRODUCT INFORMATION
P SHIELD GLASSES | LS-SI-BO



The P Shield Glasses is a goggle that provides patient eye protection for Laser and IPL treatments. These P Shield Blockout Glasses are made from soft and pliable TPU, which provides a comfortable fit. In addition, these Patient Blockout Glasses also come with an adjustable strap and a storage case. The Display Wavelength (nm) / OD is 190-10600nm OD 7+. In addition, the P Shield has the following CE Rating:

190-315 D LB8 + IR LB4

>315 1400 D LB6 + IR LB7 + M LB7Y

>1400-11000 DI LB3

SPECIFICATION

MATERIAL: Plastic

COLOR: Black

FEATURES: Adjustable strap
and storage case

PRODUCT INFORMATION
PATIENT BLOCKOUT GLASSES | LS-SS-BO



The Patient Blockout Glasses is a stainless steel goggle that provides patient eye protection for Laser and IPL treatments. The Patient One is an autoclavable Blockout Glasses with an adjustable strap. In addition, these Patient Blockout Glasses also come with a storage case.

OD 7+ 200nm-10600nm
VLT – 0%

SPECIFICATION

MATERIAL: Stainless steel

COLOR: Bronze

FEATURES: Adjustable strap
and storage case

CONTACT

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