

IPL LASER PROTECTION GLASSES

CATEGORY INFORMATION

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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

IPL LASER PROTECTION GLASSES

IPL laser safety glasses are specialized eyewear designed to provide effective protection against the potential hazards associated with Intense Pulsed Light (IPL) radiation. These glasses are equipped with advanced optical filters specifically engineered to selectively absorb or reflect the wavelengths of IPL light, ensuring that only safe levels reach the eyes. Whether used by technicians or patients, these safety glasses play a vital role in preventing eye damage in environments where IPL devices are employed.

Phillips Safety's comprehensive selection of IPL protection glasses includes safety glasses, patient goggles and disposable eyeshields. The combination of Phillips Safety's expertise in laser safety and the optimal features of the IPL laser safety glasses makes them an ideal choice for professionals seeking superior optical performance and uncompromising safety in settings with high-intensity Intense Pulsed Light exposure.



CATEGORY INFORMATION
IPL LASER PROTECTION GLASSES



Within our IPL safety glasses collection, we feature two distinct IPL filters to cater to diverse needs: the regular IPL filter, equipped with green polycarbonate lenses, and the IPL Brown Contrast Enhancement. These laser filters feature not only different colors, but different optical densities and visible light transmissions.

Made of high quality materials to provide the protection you need, our IPL laser safety glasses are available in a wide variety of frame options. Each product clearly indicates its corresponding VLT percentage. Moreover, all of our IPL laser safety glasses strictly adhere to ANSI Z136.1 safety standards, ensuring the highest level of eye protection.

CATEGORY INFORMATION
IPL LASER PROTECTION GLASSES



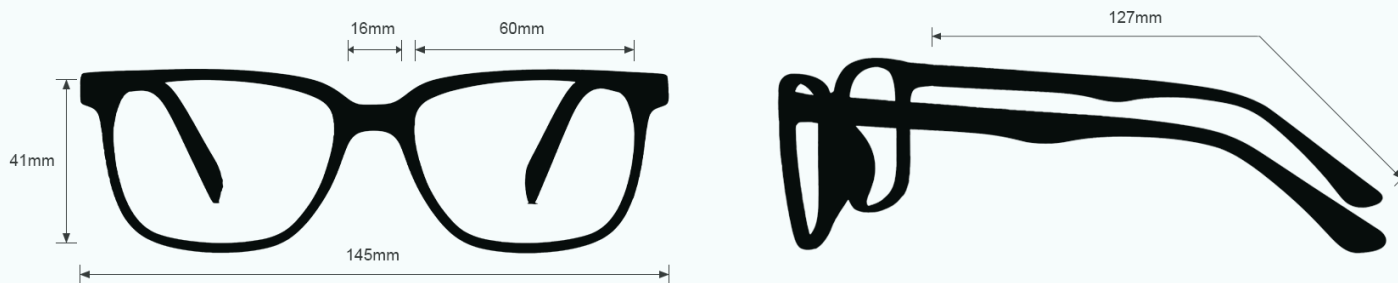
PHILLIPS SAFETY
IPLB GLASSES

PRODUCT INFORMATION
IPL BROWN GLASSES 33



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight fitover frame. Made of high-quality plastic, the 33 laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

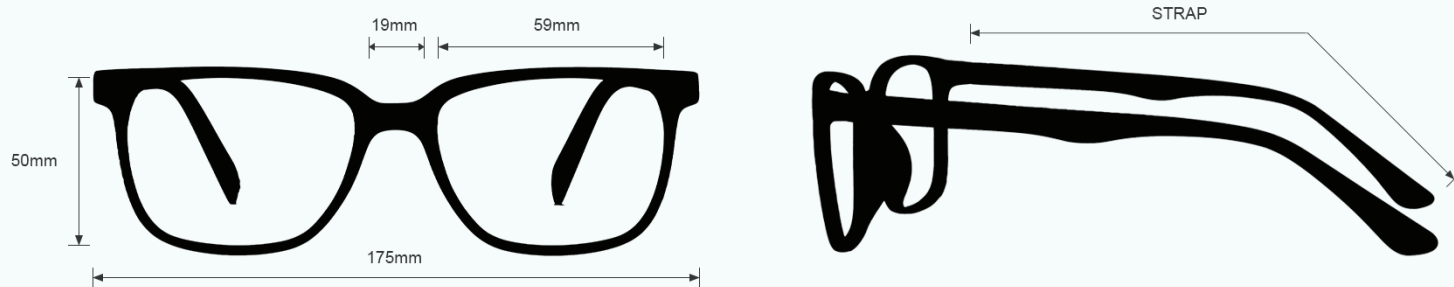


PRODUCT INFORMATION
IPL BROWN GLASSES 55



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight fitover goggles frame. Made of high-quality plastic, the 55 laser safety goggles feature strap. These Phillips Safety laser safety goggles are available in silver.

FRAME SPECIFICATION

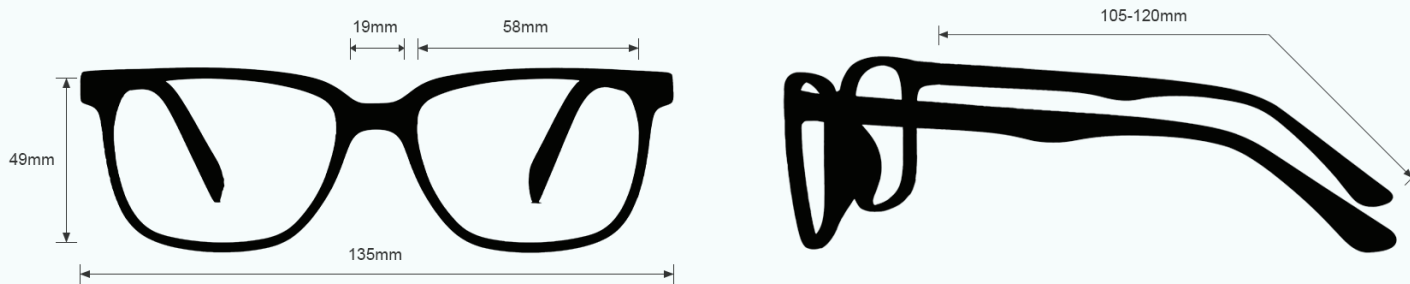


PRODUCT INFORMATION
IPL BROWN GLASSES 66



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight oversized frame. Made of high-quality plastic, the 66 laser safety glasses feature adjustable temples and permanent side shields. These Phillips Safety laser safety glasses are available in black and silver.

FRAME SPECIFICATION

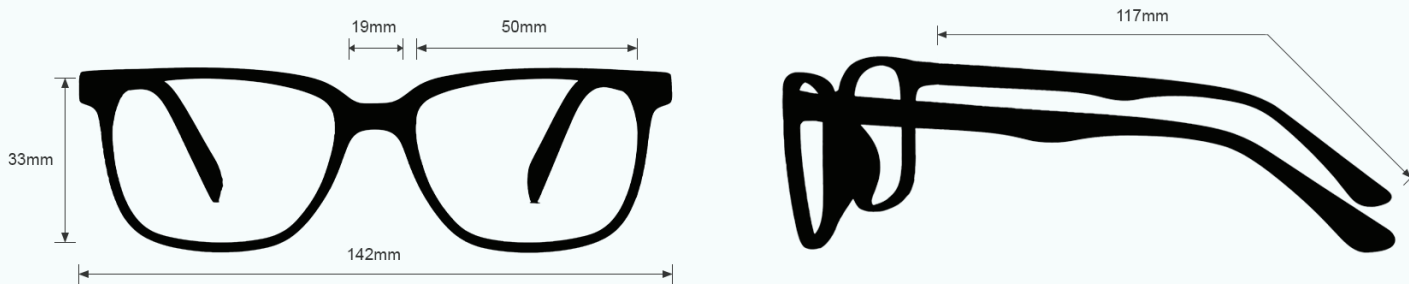


PRODUCT INFORMATION
IPL BROWN GLASSES 206



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nose pads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

FRAME SPECIFICATION

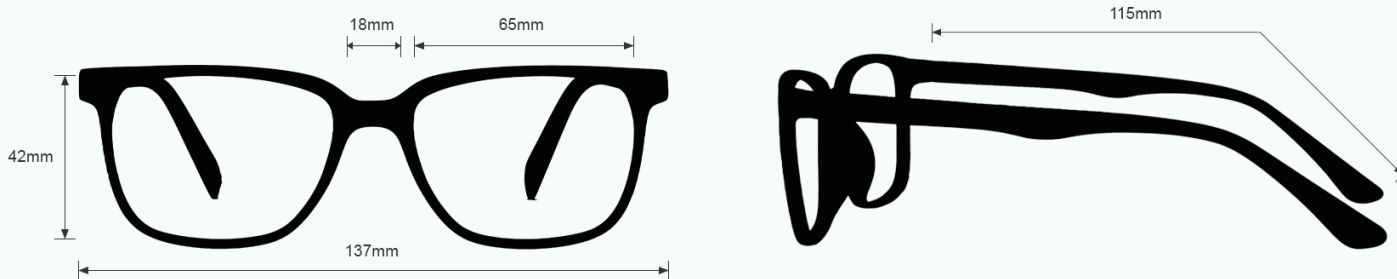


PRODUCT INFORMATION
IPL BROWN GLASSES 282



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 282 is a durable and lightweight wrap around, semi-rimless frame. Made of high-quality plastic, the 282 laser safety glasses feature rubberized nose pads. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

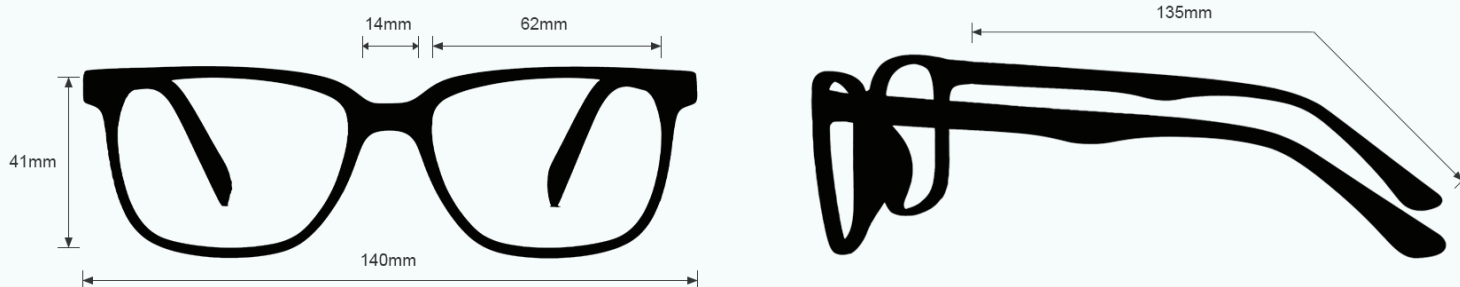


PRODUCT INFORMATION
IPL BROWN GLASSES 300



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight rectangular frame. Made of high-quality plastic, the 300 laser safety glasses feature adjustable temples and permanent side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

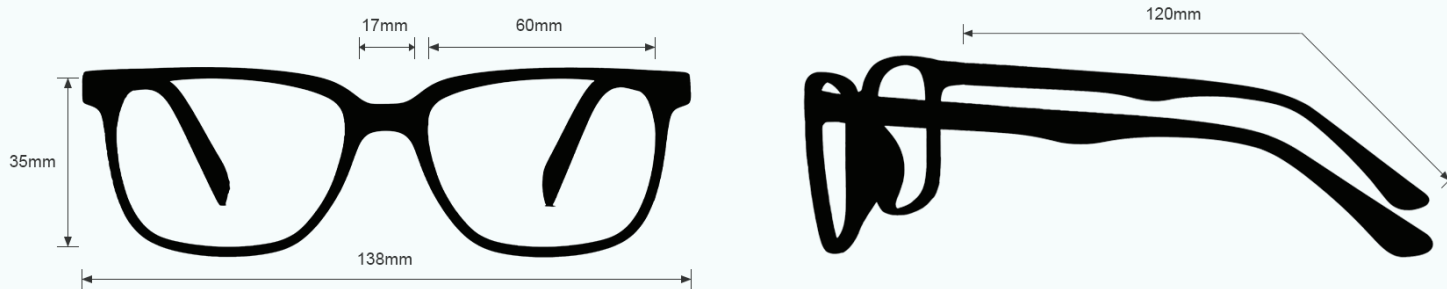


PRODUCT INFORMATION
IPL BROWN GLASSES 808



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight wrap around frame. Made of high-quality plastic, the 808 laser safety glasses feature rubberized nose pads and rubberized temple bars. These Phillips Safety laser safety glasses are available in black and silver.

FRAME SPECIFICATION

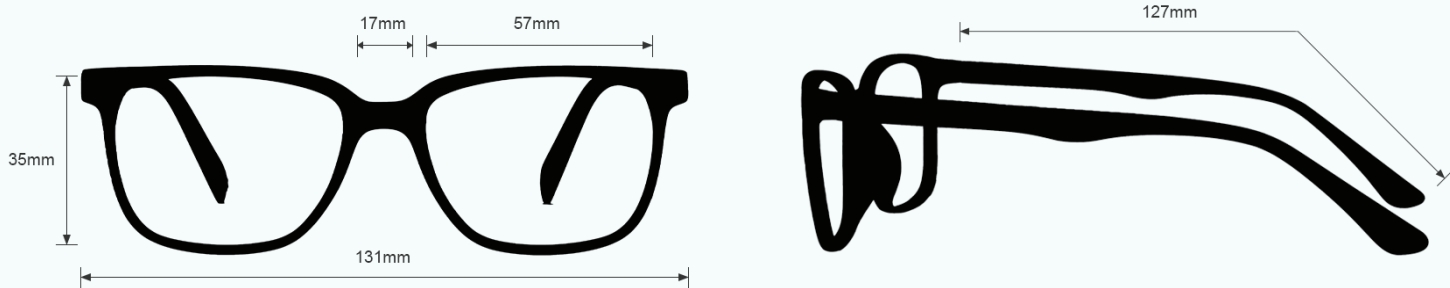


PRODUCT INFORMATION
IPL BROWN GLASSES 1375



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight rectangular frame. Made of high-quality plastic, the 1375 laser safety glasses feature bent temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

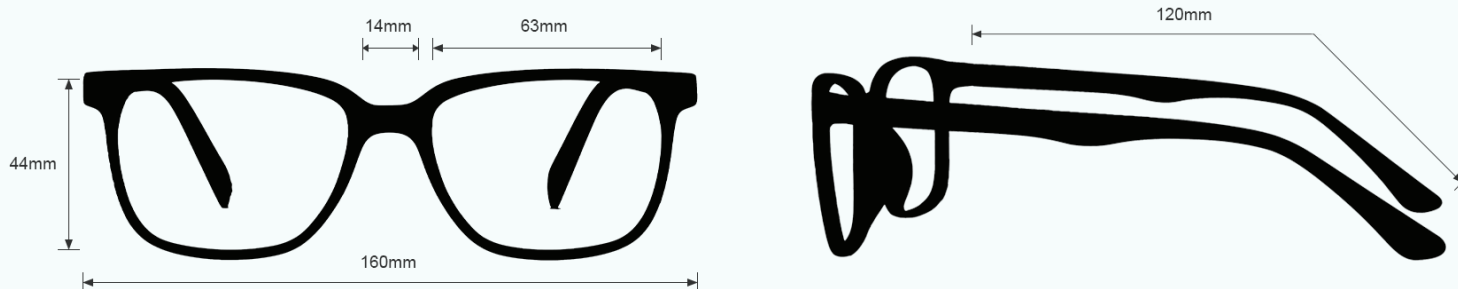


PRODUCT INFORMATION
IPLB LASER SAFETY GLASSES 9388



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 9%. In addition, the IPLB laser safety glasses have ANSI Z87+ plus ANSI Z136.1 safety standards. These laser safety glasses 9388 is a durable and lightweight oversized frame. Made of high-quality plastic, the 9388 laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

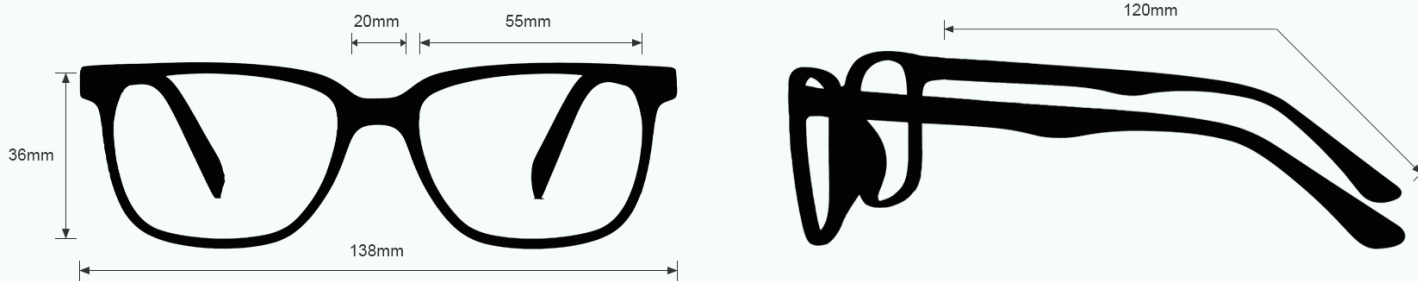


PRODUCT INFORMATION
IPL BROWN GLASSES 16001



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight wrap around frame. Made of high-quality plastic, the 16001 laser safety glasses feature adjustable nosepads. These Phillips Safety laser safety glasses are available in black/blue.

FRAME SPECIFICATION

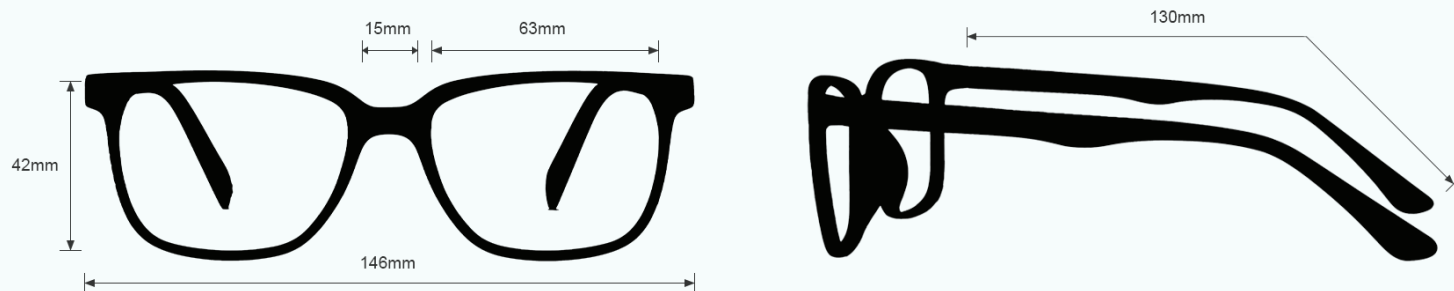


PRODUCT INFORMATION
IPL BROWN GLASSES 17001



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 17001 laser safety glasses feature rubberized temples. These Phillips Safety laser safety glasses are available in black/green.

FRAME SPECIFICATION

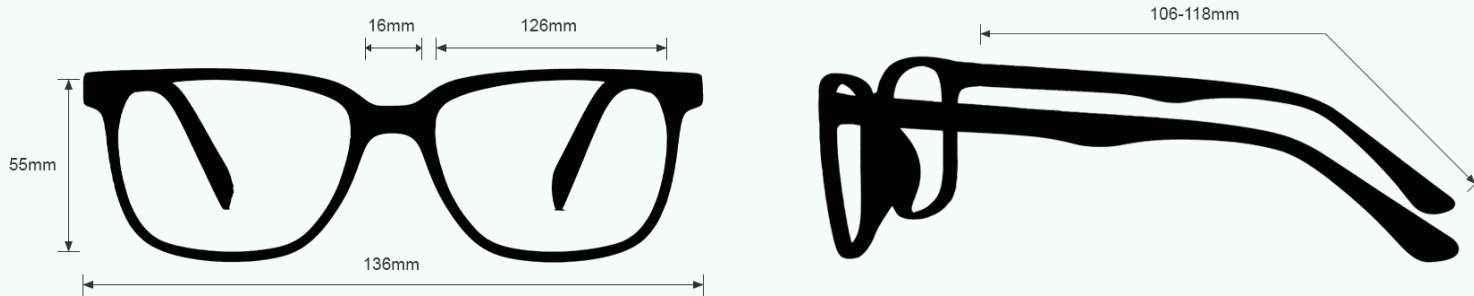


PRODUCT INFORMATION
IPL BROWN GLASSES ECOFIT



The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses EcoFit is a durable and lightweight OTG frame. Made of high-quality plastic, the EcoFit laser safety glasses feature adjustable temples and permanent side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION



CATEGORY INFORMATION
IPL LASER PROTECTION GLASSES



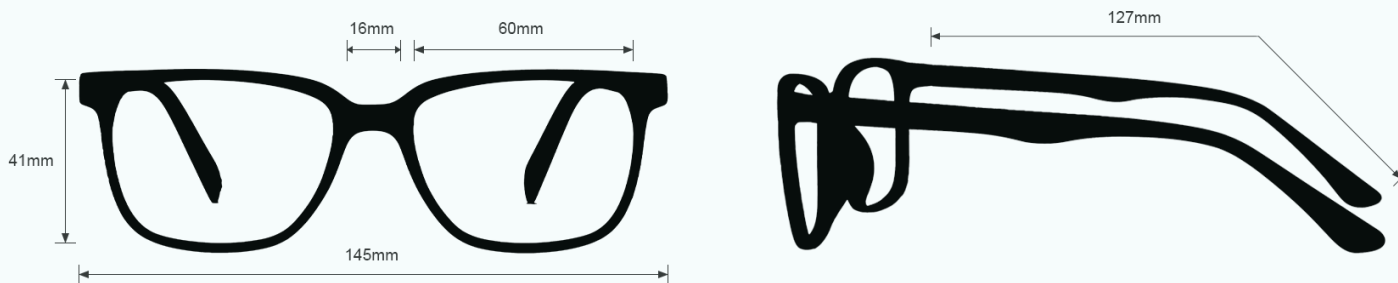
PHILLIPS SAFETY
IPL GREEN GLASSES

PRODUCT INFORMATION
IPL GREEN GLASSES 33



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight fitover frame. Made of high-quality plastic, the 33 laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

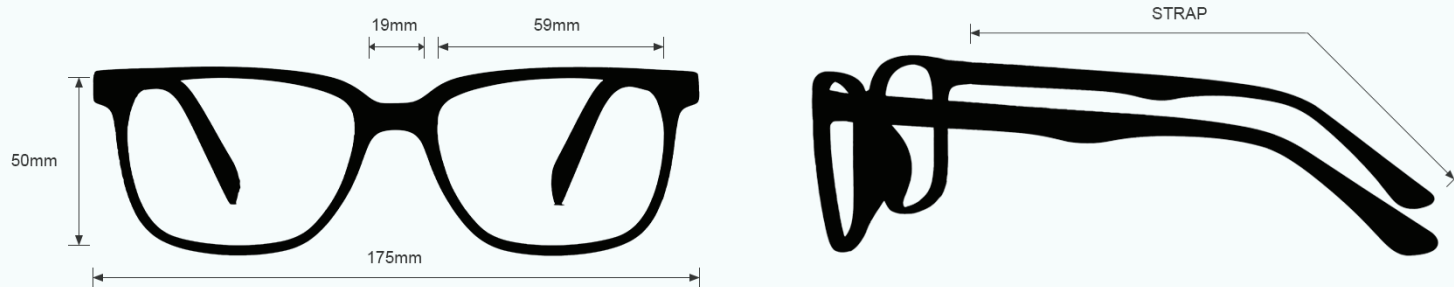


PRODUCT INFORMATION
IPL GREEN GLASSES 55



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight fitover goggles frame. Made of high-quality plastic, the 55 laser safety goggles feature strap. These Phillips Safety laser safety goggles are available in silver.

FRAME SPECIFICATION

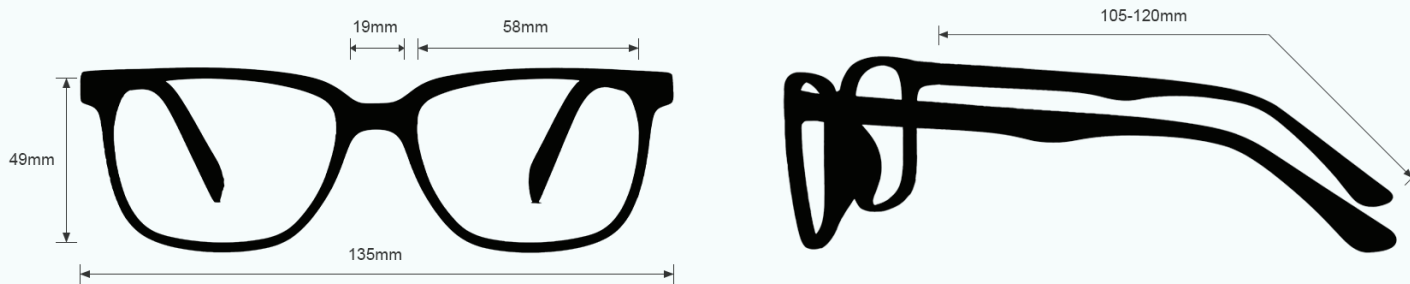


PRODUCT INFORMATION
IPL GREEN GLASSES 66



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight oversized frame. Made of high-quality plastic, the 66 laser safety glasses feature adjustable temples and permanent side shields. These Phillips Safety laser safety glasses are available in black and silver.

FRAME SPECIFICATION

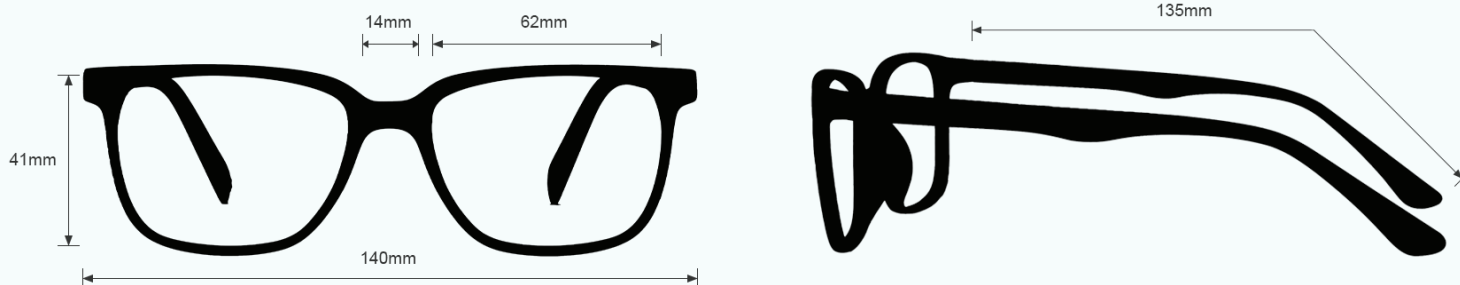


PRODUCT INFORMATION
IPL GREEN GLASSES 300



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight rectangular frame. Made of high-quality plastic, the 300 laser safety glasses feature adjustable temples and permanent side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

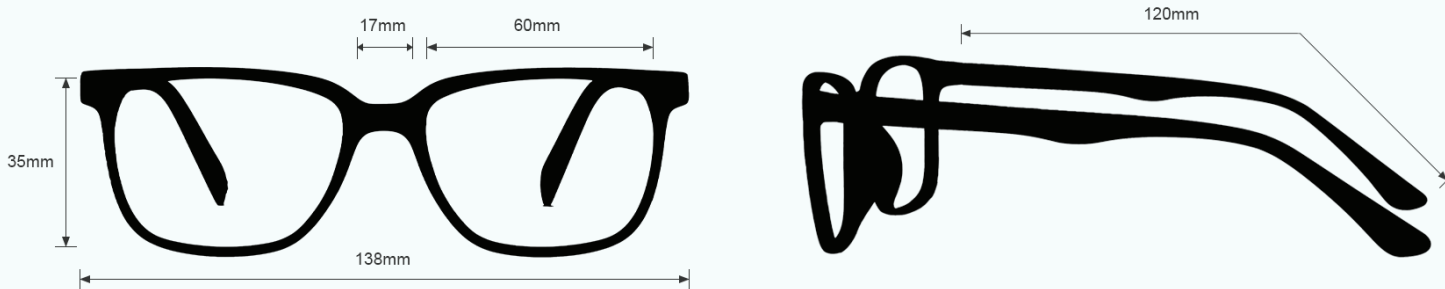


PRODUCT INFORMATION
IPL GREEN GLASSES 808



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight wrap around frame. Made of high-quality plastic, the 808 laser safety glasses feature rubberized nosepads and rubberized temple bars. These Phillips Safety laser safety glasses are available in black and silver.

FRAME SPECIFICATION

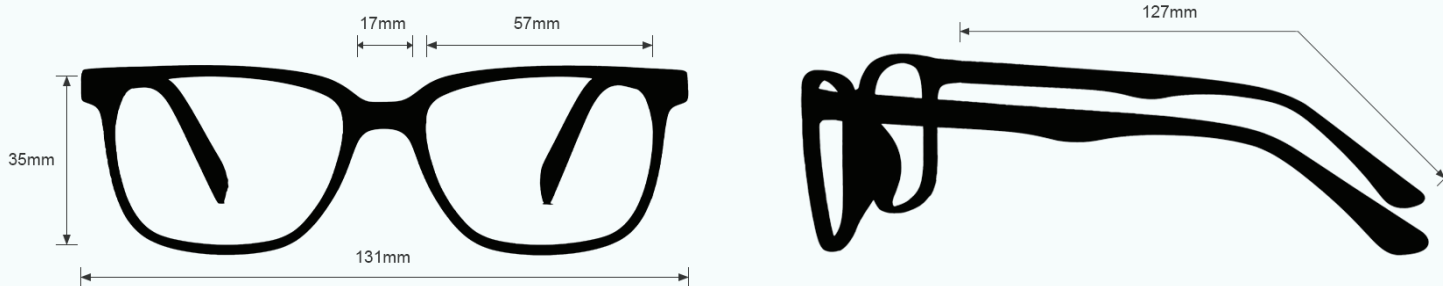


PRODUCT INFORMATION
IPL GREEN GLASSES 1375



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight rectangular frame. Made of high-quality plastic, the 1375 laser safety glasses feature bent temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

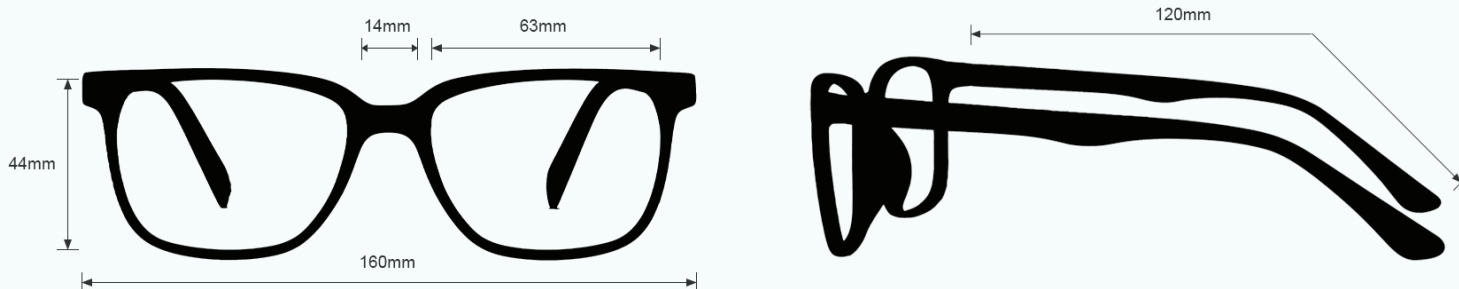


PRODUCT INFORMATION
IPL LASER SAFETY GLASSES 9388



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 15%. In addition, the IPL laser safety glasses have ANSI Z87+ plus ANSI Z136.1 safety standards. These laser safety glasses 9388 is a durable and lightweight oversized frame. Made of high-quality plastic, the 9388 laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.

FRAME SPECIFICATION

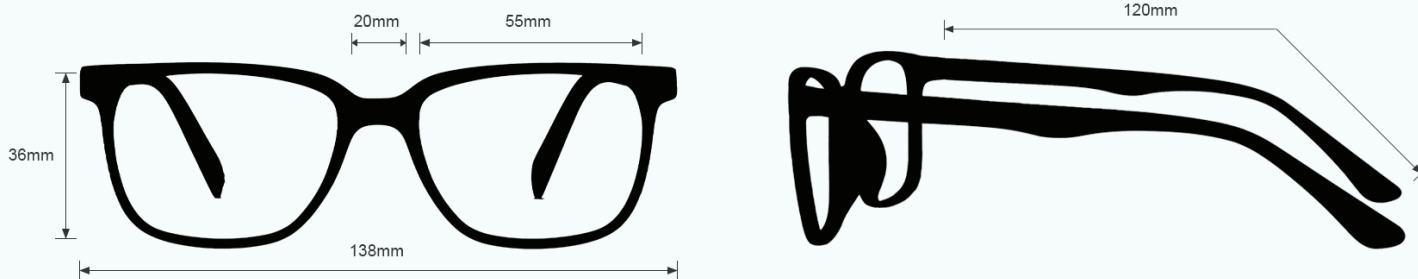


PRODUCT INFORMATION
IPL GREEN GLASSES 16001



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight wrap around frame. Made of high-quality plastic, the 16001 laser safety glasses feature adjustable nosepads. These Phillips Safety laser safety glasses are available in black/blue.

FRAME SPECIFICATION

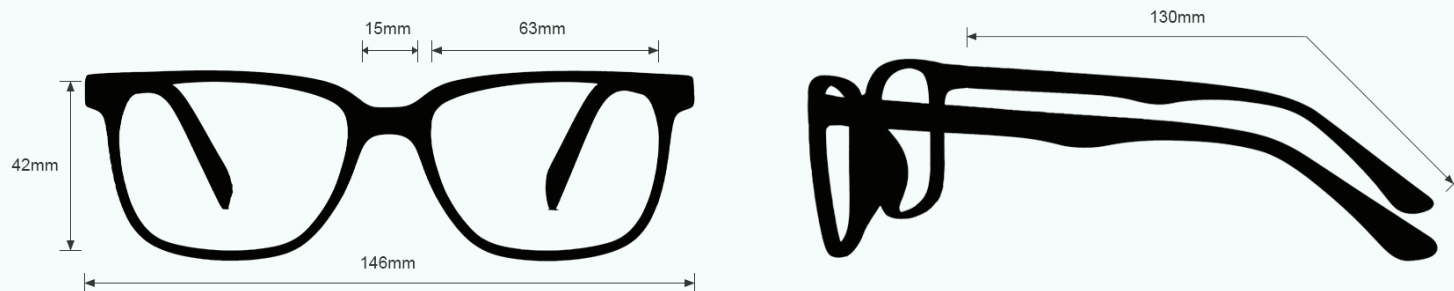


PRODUCT INFORMATION
IPL GREEN GLASSES 17001



The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 17001 laser safety glasses feature rubberized temples. These Phillips Safety laser safety glasses are available in black/green.

FRAME SPECIFICATION



CATEGORY INFORMATION
IPL LASER PROTECTION GLASSES



PHILLIPS SAFETY
IPL GOGGLES

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

COLOR: Black

MATERIAL: Stainless Steel

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

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

COLOR: Black

MATERIAL: Thermoplastic Polyurethane

FEATURES: Adjustable Strap and Storage Case

CATEGORY INFORMATION
IPL LASER PROTECTION GLASSES



**PHILLIPS SAFETY
DISPOSABLE EYE
SHIELDS**

PRODUCT INFORMATION
IPL EYE SHIELD



The Theia IPL Eye Shields block out the wavelengths, energy, and extremely bright lights generated from IPL and LED medical devices. In other words, these IPL Eye Shield's unique layers reduce the energy by a factor of 10,000 while also shielding the bright lights from patients' eyes. In addition, the Theia Laser Eye Shields features an exclusive removal tab and are hypoallergenic, as well as latex-free.

The Theia IPL Eye Shields focuses on safety and meet the IPL ISO std 12609-1:2013-07, as well as European Class 1 Medical Device and Registered FDA Class 1 Medical Device.

The Theia IPL Eye Shields come with 50 pairs per box and are made in the USA.

SPECIFICATION

OD 7 from 315 -11,000nm

QTY: 50 PAIRS PER BOX

315 nm – 1,400 nm RI LB 7, D LB 6

1,400 nm – 11,000 nm DI LB 4, R LB 3

PRODUCT INFORMATION
LASER EYE SHIELD



The Theia Laser Eye Shields provide protection during laser procedures, protecting from all lasers operating between 315 nm – 11,000 nm with an optical density of 7. These Theia Laser Eye Shields also disperse the heat typically emitted from infrared lasers. In addition, the new Theia Laser Eye Shields feature an exclusive Two-Tab design for easy placement and removal and are latex-free.

The Theia Laser Eye Shields focus on safety and meet damage threshold requirements of EN207 and ANSI Z 136.1 and .7, as well as European Class 1 Medical Device and Registered FDA Class 1 Medical Device.

The Theia Laser Eye Shields come with 25 pairs per box and are made in the USA.

SPECIFICATION

OD 7 from 315 -11,000nm

QTY: 25 PAIRS PER BOX

315 nm – 1,400 nm RI LB 7, D LB 6


1,400 nm – 11,000 nm DI LB 4, R LB 3

CONTACT

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