

BLUE GREEN BEAM LASER POINTER SAFETY GLASSES

CATEGORY INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

CATEGORY INFORMATION

BLUE GREEN BEAM LASER POINTER SAFETY GLASSES

ABOUT US



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.

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Laser pointer safety glasses are specialized eyewear designed to protect the eyes of pilots from potentially harmful laser beams. Originally developed for US Military pilots, these glasses are specifically engineered to filter out and attenuate the wavelengths of light emitted by laser pointers, which can pose a significant safety risk when aimed at aircraft cockpits.

Phillips Safety's Blue Green Beam laser strike glasses are equipped with a cutting-edge polycarbonate orange/peach lens filter that excels at providing laser protection. Whether you're in a professional setting or simply need reliable protection for recreational use, these glasses offer the security you need.

With a visible light transmission (VLT) of 43%, these glasses strike the perfect balance between protection and clarity. You can trust that your vision remains sharp while your eyes are safeguarded against harmful laser emissions.



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BLUE GREEN BEAM LASER POINTER SAFETY GLASSES



It is important to note that they are designed for specific laser wavelengths, offering optimal protection with the following Optical Density (OD) ratings:

OD 5+ @ 190-400nm

OD 2+ @ 445-450nm

OD 2.5+ @ 532nm

In addition, our Blue Green Beam Laser Pointer Safety Glasses meet and exceed industry safety standards. These glasses are rigorously tested and comply with both ANSI Z87.1 and ANSI Z136.1 safety standards, ensuring your peace of mind in laser-intensive environments. Experience the perfect blend of precision, protection, and performance with Phillips Safety's Blue Green Beam laser strike glasses for laser pointer safety.

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BLUE GREEN BEAM LASER POINTER SAFETY GLASSES



**PHILLIPS SAFETY
FRAMES**

PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GLASSES 33



The Blue Green Beam laser strike glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 43%. In addition, the Blue Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike glasses 33 are non-prescription. Made of high-quality plastic, it is a durable and lightweight fitover frame. The 33 laser strike glasses feature adjustable temples and integrated side shields. These Phillips Safety laser strike glasses are available in black and tortoise.

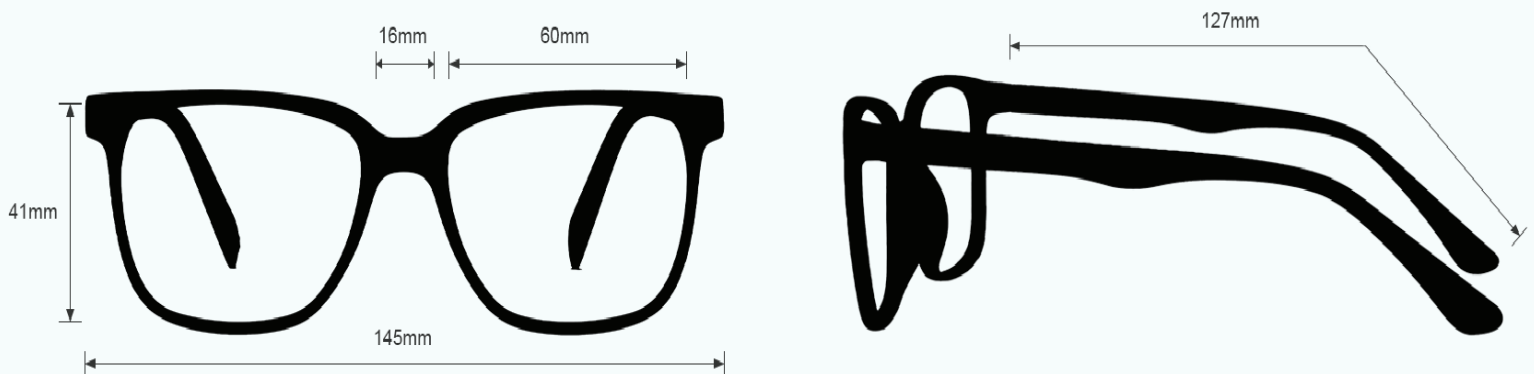
OD 5+ @ 190-400nm

OD 2+ @445-450nm

OD 2.5+ @532nm

VLT= 43%

FRAME SPECIFICATION



PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GLASSES 116



The Blue Green Beam laser pointer safety glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 43%. In addition, the Blue Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike glasses 116 are non-prescription. Made of high-quality metal, it is a durable and lightweight rectangular, wrap around frame. The 116 laser strike glasses feature adjustable silicone nose pads, rubberized temples, and spring hinges. These Phillips Safety laser strike glasses are available in black and silver.

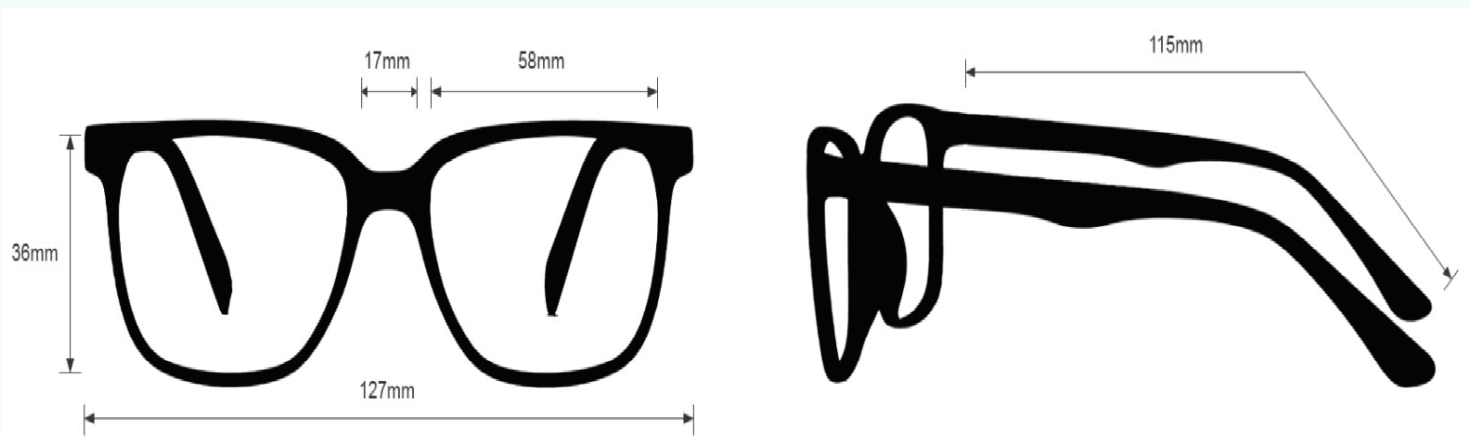
OD 5+ @ 190-400nm

OD 2+ @445-450nm

OD 2.5+ @532nm

VLT= 43%

FRAME SPECIFICATION



PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GLASSES 533



The Blue Green Beam laser pointer safety glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 43%. In addition, the Blue Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike glasses 533 are non-prescription. Made of high-quality plastic, it is a durable and lightweight wrap around frame. The 533 laser strike glasses feature adjustable rubberized nose pads and spring hinges. These Phillips Safety laser strike glasses are available in black and silver.

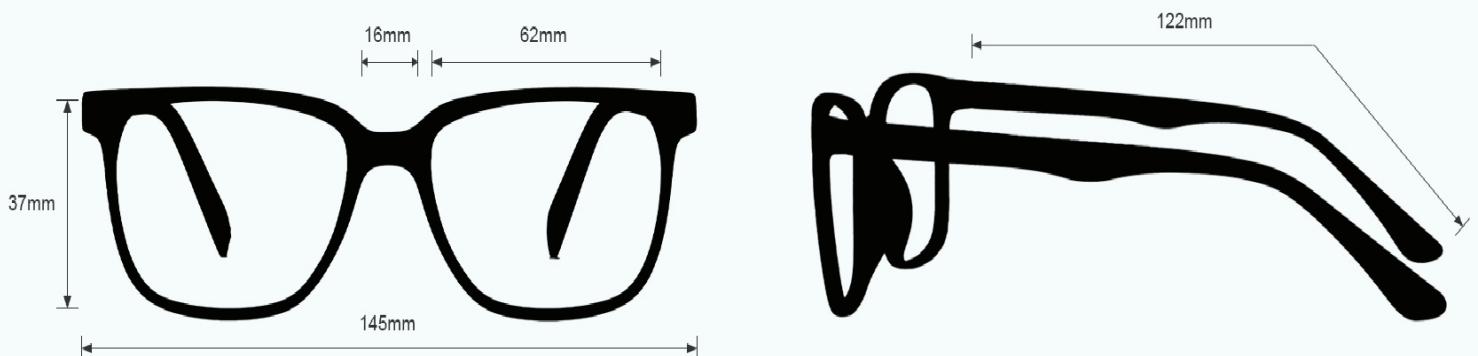
OD 5+ @ 190-400nm

OD 2+ @445-450nm

OD 2.5+ @532nm

VLT= 43%

FRAME SPECIFICATION



PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GLASSES 600



The Blue Green Beam laser pointer safety glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 43%. In addition, the Blue Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike glasses 600 are non-prescription. Made of high-quality plastic, it is a durable and lightweight aviator frame. The 600 laser strike glasses feature adjustable silicone nose pads and permanent side shields. These Phillips Safety laser strike glasses are available in gold and pewter.

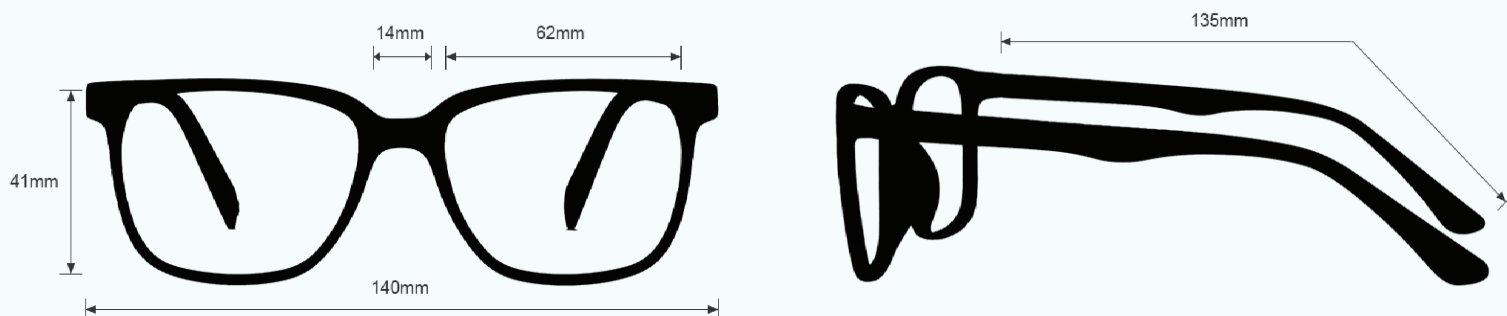
OD 5+ @ 190-400nm

OD 2+ @445-450nm

OD 2.5+ @532nm

VLT= 43%

FRAME SPECIFICATION



PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GLASSES 703



The Blue Green Beam laser pointer safety glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 43%. In addition, the Blue Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike glasses 703 are non-prescription. Made of high-quality plastic, it is a durable and lightweight wrap around frame. The 703 laser strike glasses feature rubberized nose pads. These Phillips Safety laser strike glasses are available in black, brown fade, and charcoal gray.

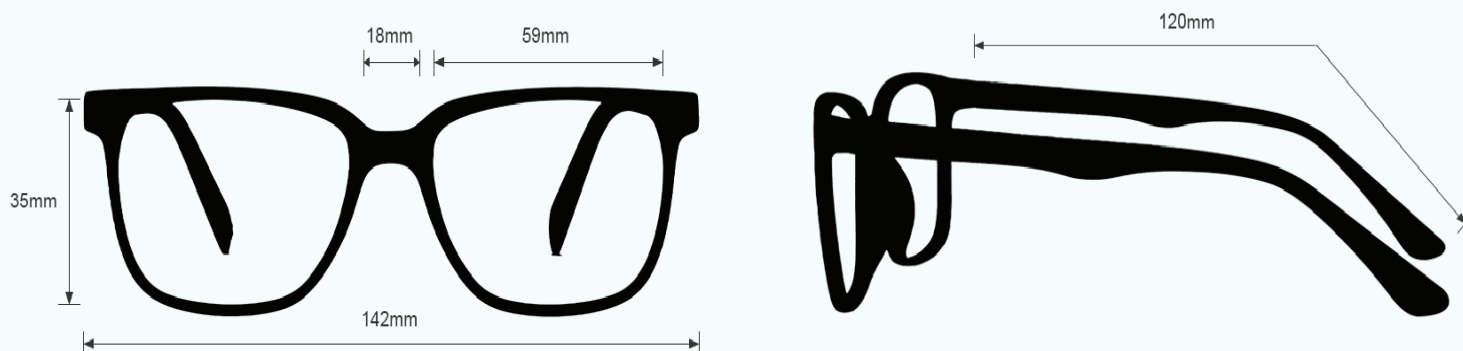
OD 5+ @ 190-400nm

OD 2+ @445-450nm

OD 2.5+ @532nm

VLT= 43%

FRAME SPECIFICATION



PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GLASSES 808



The Blue Green Beam laser pointer safety glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 43%. In addition, the Blue Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike glasses 808 are non-prescription. Made of high-quality plastic, it is a durable and lightweight wrap around frame. The 808 laser strike glasses feature rubberized nose pads and rubberized temple bars. These Phillips Safety laser strike glasses are available in red, black and silver.

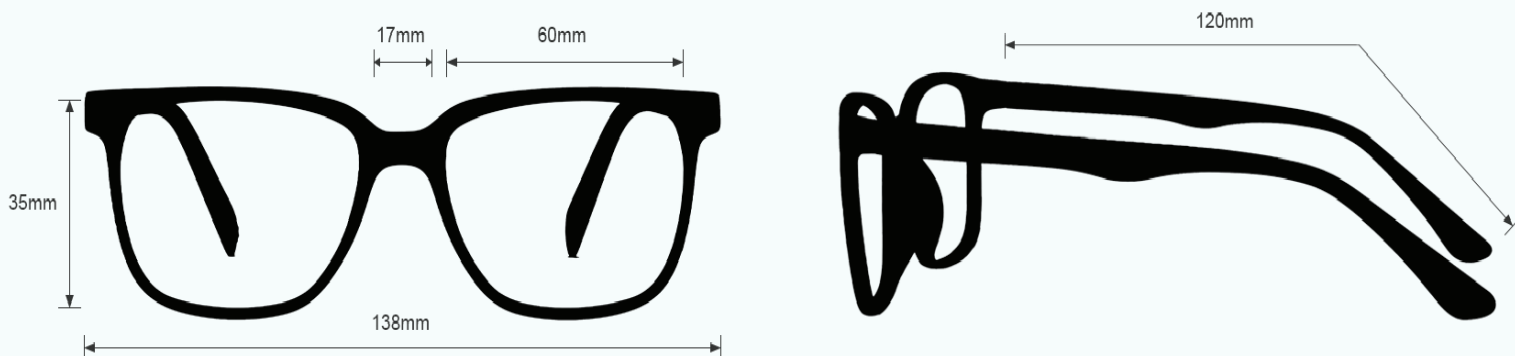
OD 5+ @ 190-400nm

OD 2+ @ 445-450nm

OD 2.5+ @ 532nm

VLT= 43%

FRAME SPECIFICATION



PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GLASSES JY7



The Blue Green Beam laser pointer safety glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 43%. In addition, the Blue Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike goggles JY7 are non-prescription. Made of high-quality plastic, it is a durable and lightweight wrap around frame. The JY7 laser strike goggles feature adjustable rubberized nose pads and a detachable foam gasket. These Phillips Safety laser strike goggles are available in black, and camouflage.

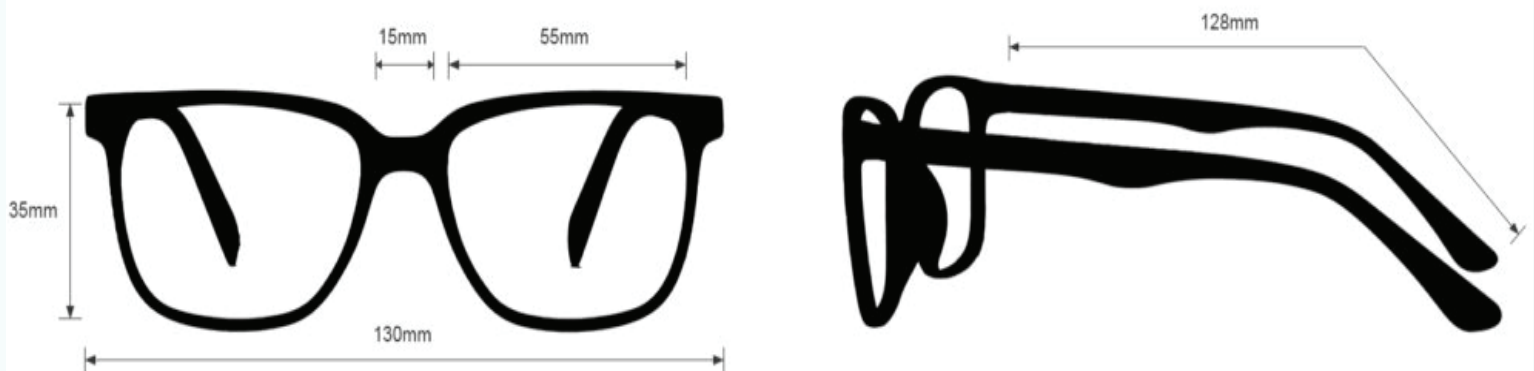
OD 5+ @ 190-400nm

OD 2+ @445-450nm

OD 2.5+ @532nm

VLT= 43%

FRAME SPECIFICATION



PRODUCT INFORMATION

BLUE GREEN BEAM LASER POINTER GOGGLES RK2



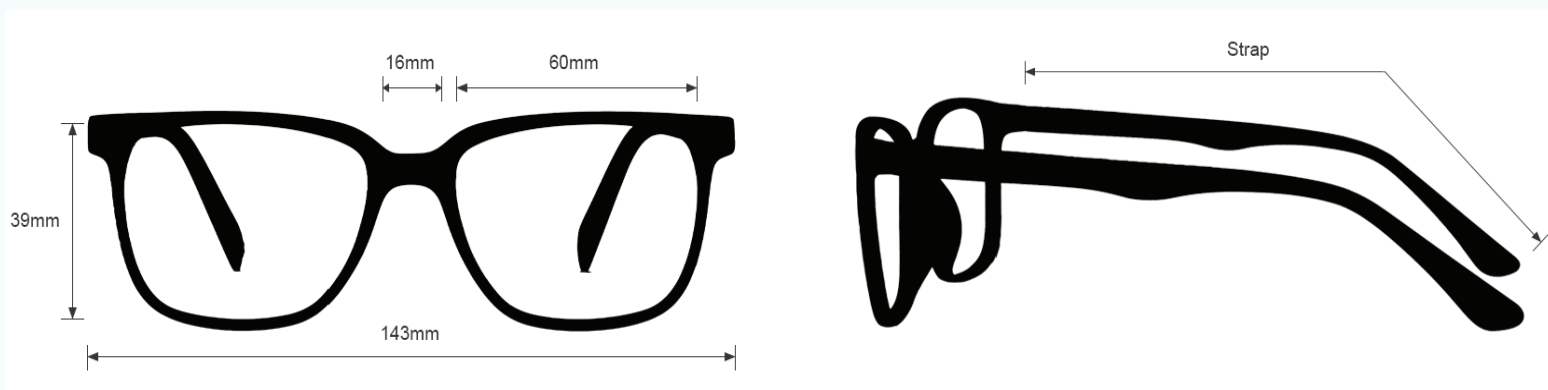
The Green Beam laser pointer safety glasses have a polycarbonate orange/peach lens filter that provides laser protection. These laser strike glasses have visible light transmission of 33%. In addition, the Green Beam laser pointer safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser strike goggles RK2 are non-prescription. Made of high-quality plastic, it is a durable and lightweight goggles frame. The RK2 laser strike goggles feature a neoprene foam eyecup and an adjustable head band. These Phillips Safety laser strike goggles are available in black.

OD 5+ @190-400nm

OD 2+ @532nm

VLT= 33%


FRAME SPECIFICATION




CONTACT

Should you need any further information,
please do not hesitate to contact us.

123 Lincoln Blvd, Middlesex, NJ 08846, USA 

+1 (866) 575 1307 

service@phillips-safety.com 

www.phillips-safety.com 