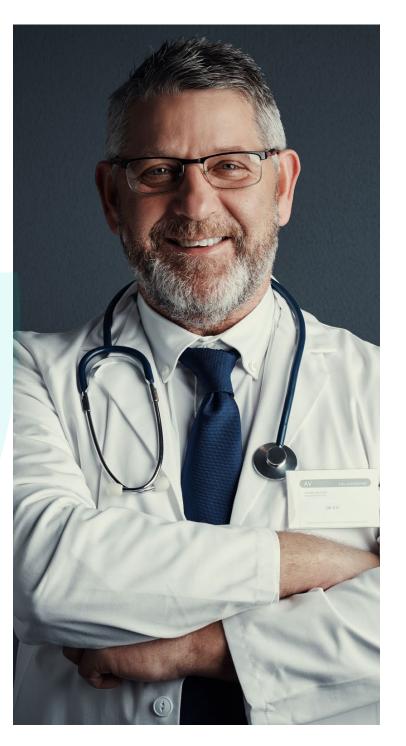
LASER SAFETY GLASSES

CATEGORY INFORMATION

PHILLIPS-SAFETY.COM

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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.

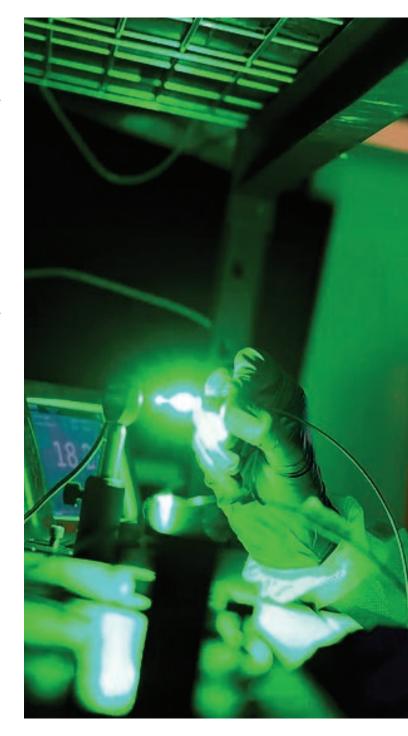
All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

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

Phillips Safety is proud to offer our customers a great assortment of high-quality laser safety glasses and goggles. At Phillips Safety, we manufacture and provide a complete line of laser eyewear protection for all lasers, including products for Medical, Military, Research & Education, and Industrial laser applications. Our goal is to give you high-quality laser protection glasses and laser protection products for eyes/vision and skin.

When dealing with lasers, your choice of eyewear is not to be something you cheap out. Phillips Safety's protective laser safety eyewear protects your eyes by offering a wide range of laser filters. Our laser products will protect your eyes against Class 3R, Class 3B, and Class 4 laser systems.

When buying your laser safety glasses or goggles, be sure to select the best protective laser glasses. They should fit well, protect from all angles of vision, and block or attenuate the appropriate wavelength range and OD (Optical Density) emitted from the laser tools you work with. The operating parameters of your laser, or a Certified Laser Safety Officer (LSO), will determine what laser safety glasses you should use to prevent injuries.





If you do not have a CLSO on staff or information in your laser manual, don't hesitate to contact us so our laser safety experts can help you. We offer free consultation and OD calculations for laser systems. Plus, CE certified laser safety glasses and goggles are also available.

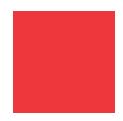
At Phillips Safety, we pad print the wavelengths that the glasses protect you against directly onto the frame. We also offer custom pad printing, so if you're interested in this service, please contact us for pricing information. Our protective laser glasses meet or exceed ANSI Z136.1 requirements for use with laser systems and tools.

Don't hesitate to check out our collection of laser safety glasses. We are confident that you will find the perfect glasses for your needs with the features and specifications you will love. If you need help or more information about our products, we are just one click away: talk to us through our chat, e-mail us at service@phillips-safety.com, or call us at 1-866-575-1307.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Argon Alignment

LENS BLANK PART NUMBER LS-AA-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 1.5+ @405-411nm OD 3+ @480-532nm OD 1.5+ @470-555nm LENS TYPE AA

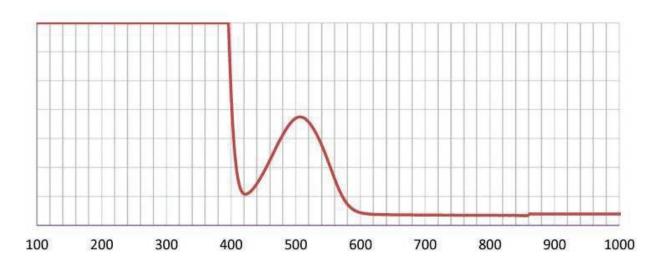
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 26%

COLOR Red

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

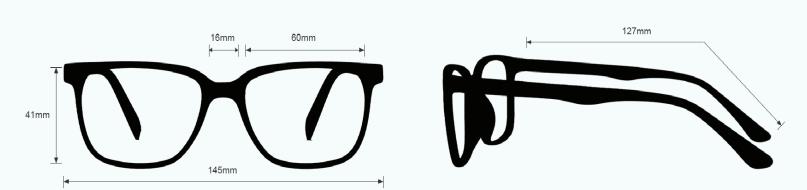
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Ryan Phillips | Vice President | Phillips Safety Products, Inc.



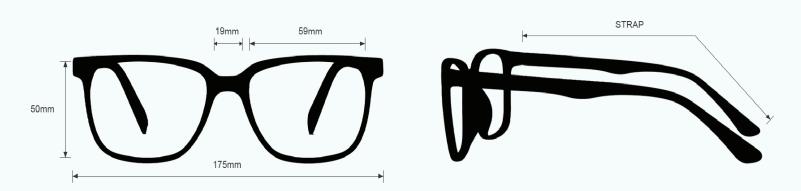


The AA laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the AA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.



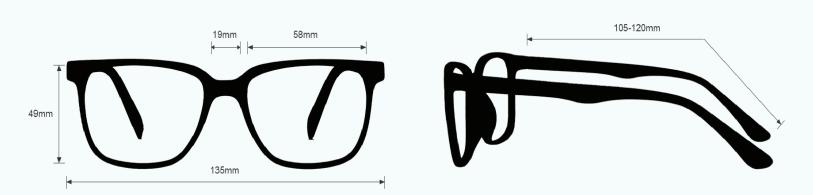


The AA laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the AA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.



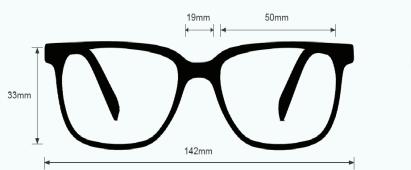


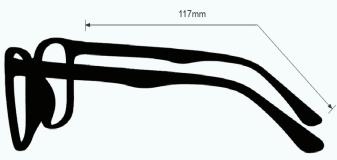
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The AA laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the AA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

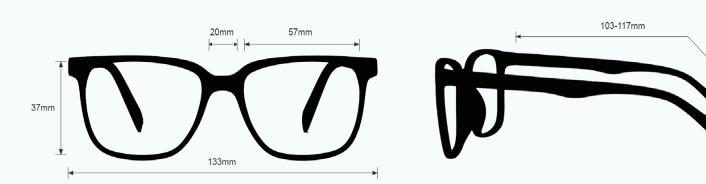


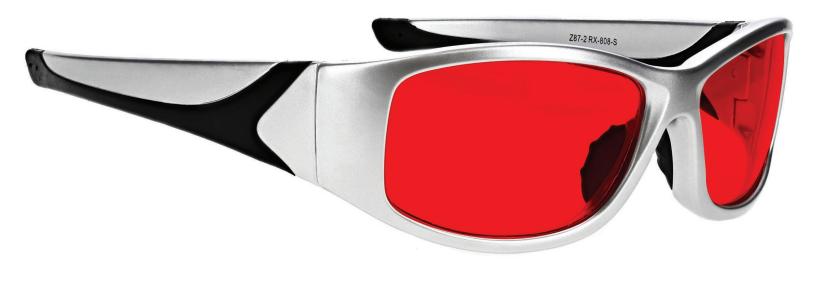


PRODUCT INFORMATIONAA LASER SAFETY GLASSES 300

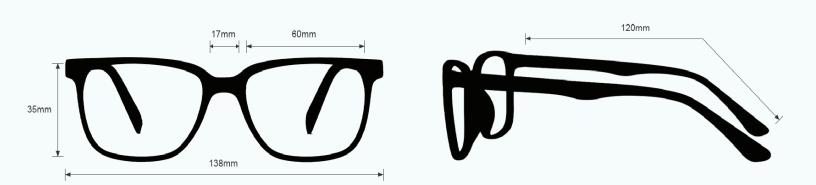


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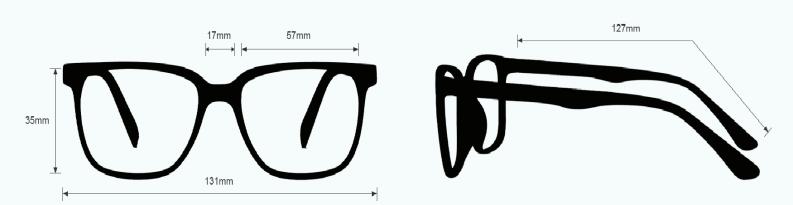


The AA laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the AA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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.



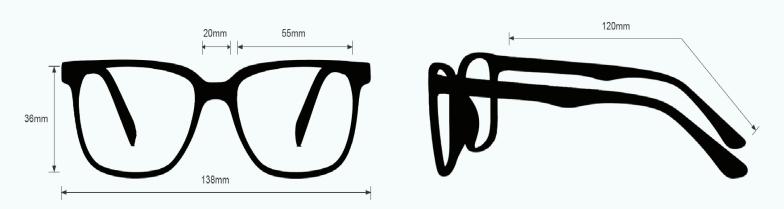


The AA laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the AA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.



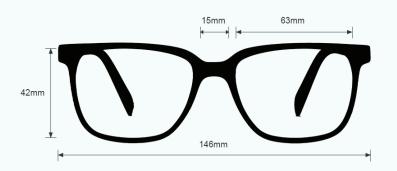


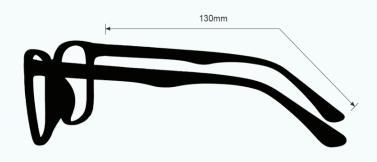
The AA laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the AA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight 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.





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LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Argon Alignment

LENS BLANK PART NUMBER LS-AA8-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 4+ @190-399nm OD 2+ @400-405nm OD 2+ @466-545nm OD 3+ @494-520nm LENS TYPE AA8

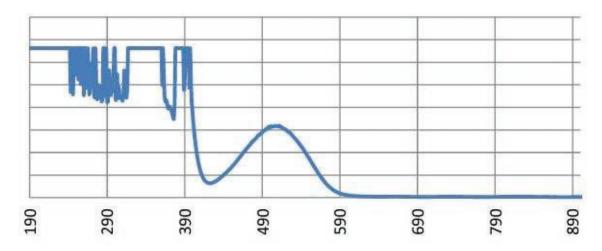
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 43.0%

COLOR Red

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

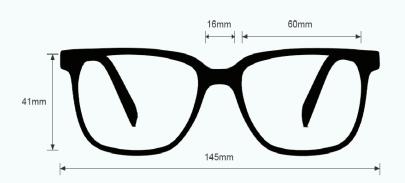
Any questions from interested parties can be directed to the undersigned below.

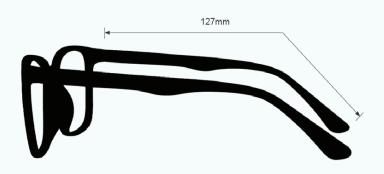
 $Ryan\ Phillips\ |\ Vice\ President\ |\ Phillips\ Safety\ Products,\ Inc.$





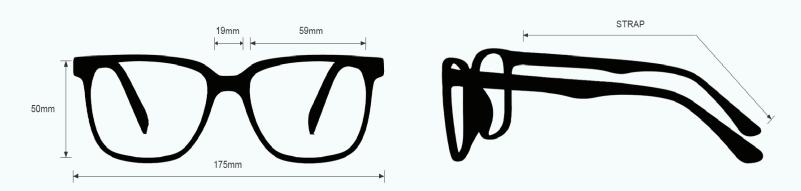
The AA8 laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 43%. In addition, the AA8 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.





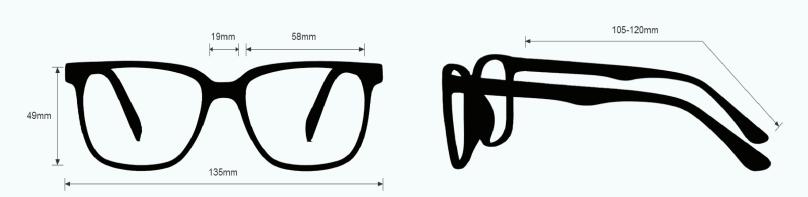


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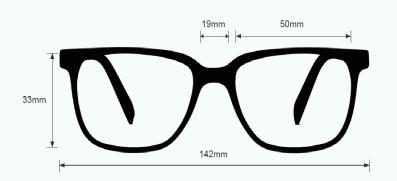


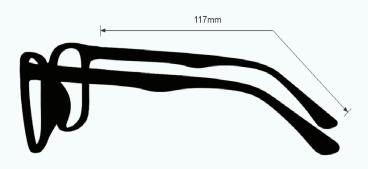
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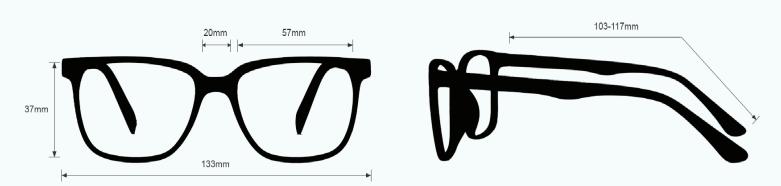
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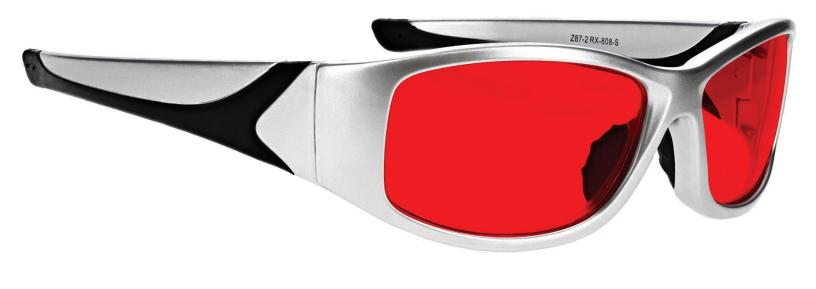




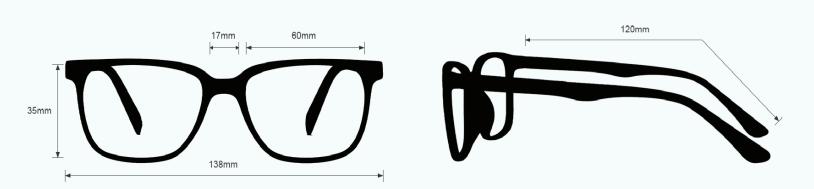


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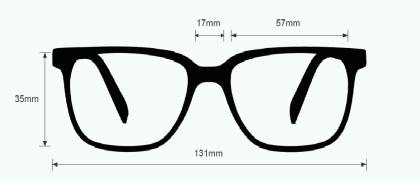


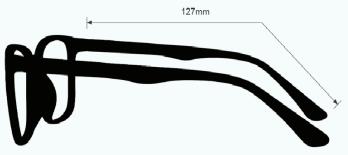
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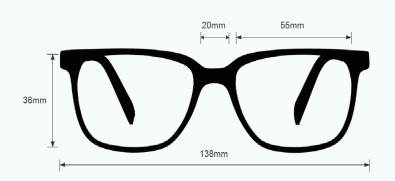
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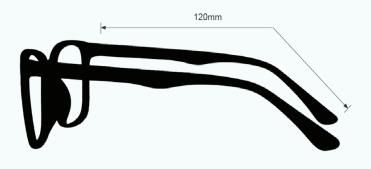






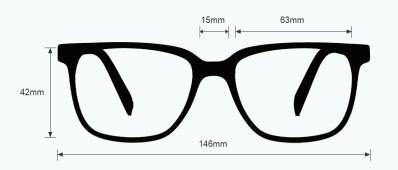
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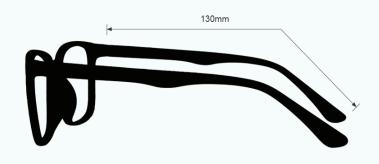






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LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Alexandrite Diode

LENS BLANK PART NUMBER LS-AD-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @730-855nm OD 7+ @755-830nm LENS TYPE AD

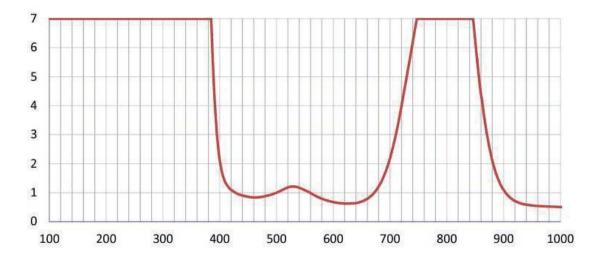
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 32.6%

COLOR Pink

WAVELENGTH CHART



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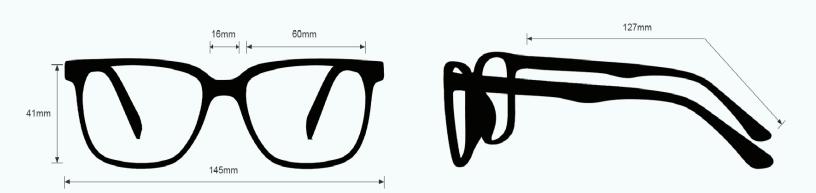
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Ryan Phillips | Vice President | Phillips Safety Products, Inc.



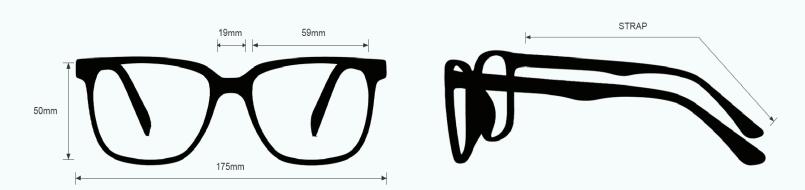


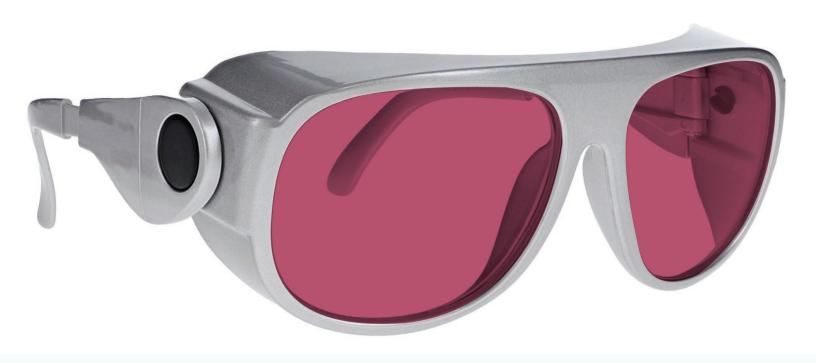
The AD laser safety glasses have a polycarbonate pink lens filter that provides laser protection. These laser glasses have visible light transmission of 32.6%. In addition, the AD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.



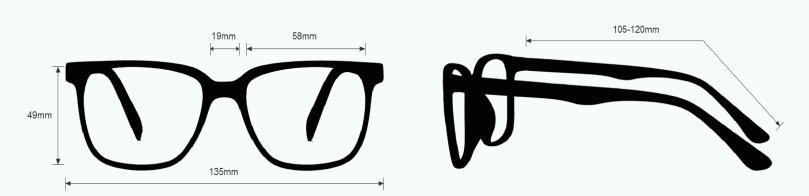


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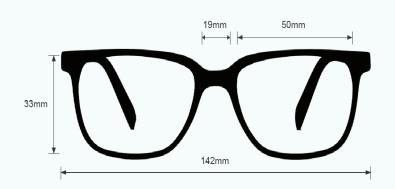


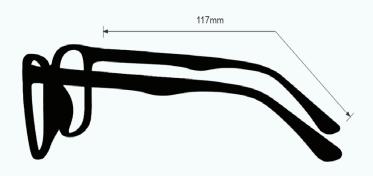
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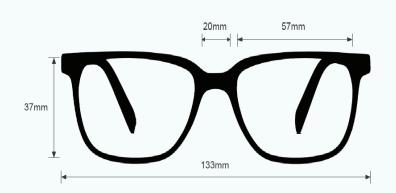
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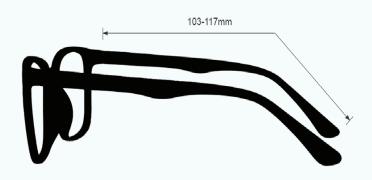






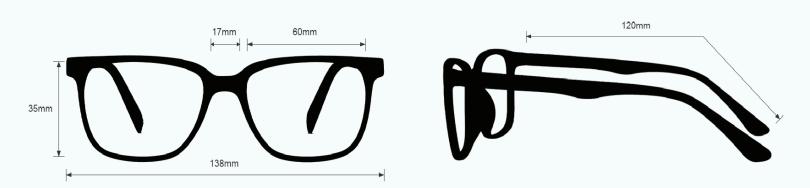
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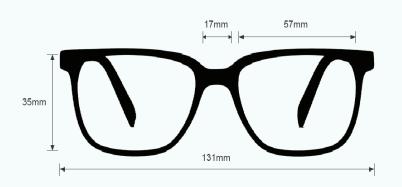


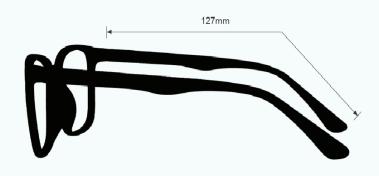
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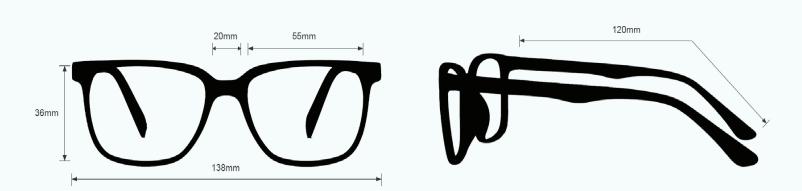
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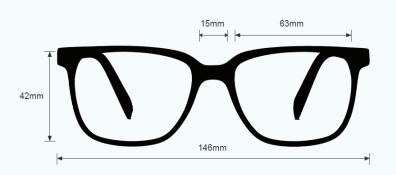


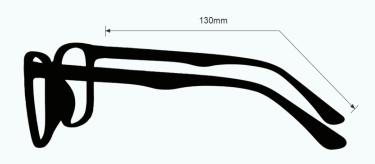
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LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Argon/KTP Lens

LENS BLANK PART NUMBER LS-AKP-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @190-532nm OD 6+ @5000-11000nm LENS TYPE AKP

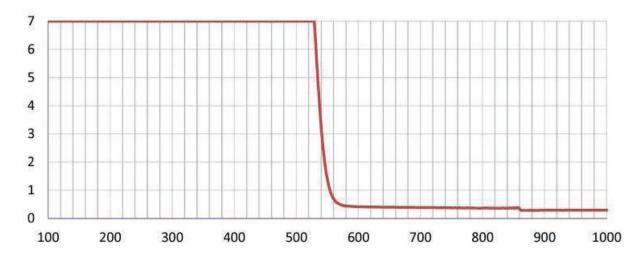
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 46.4%

COLOR Orange

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

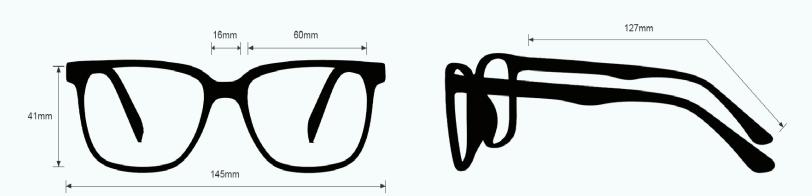
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



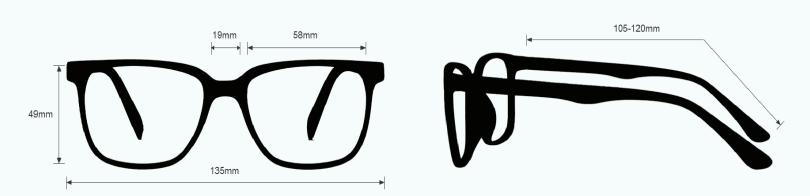


The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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.



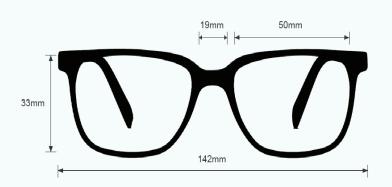


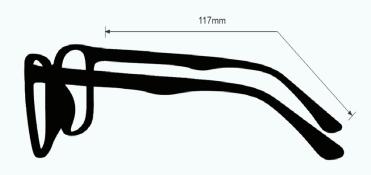
The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.





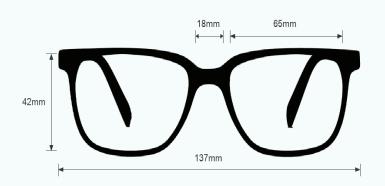
The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

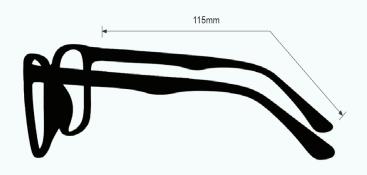






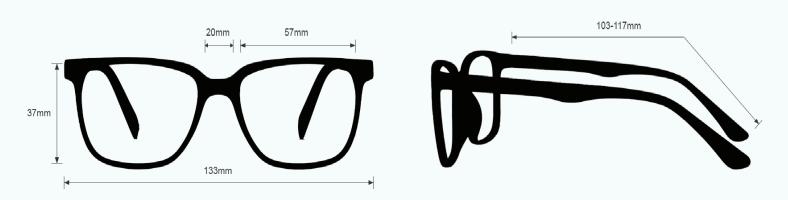
The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 282 is a durable and lightweight wrap around, semi-rimless frame. Made of high-quality plastic, the 282 laser safety glasses feature rubberized nosepads. These Phillips Safety laser safety glasses are available in black.





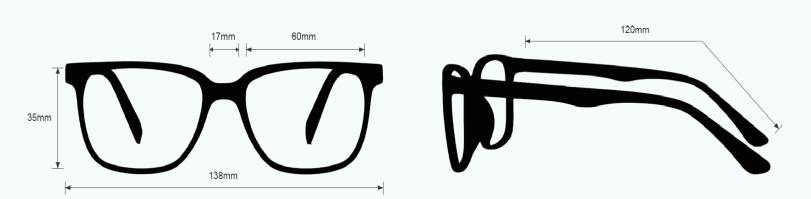


The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.



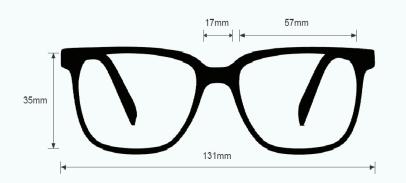


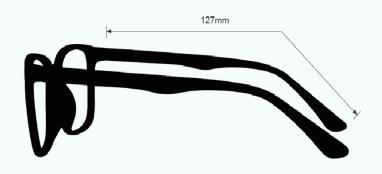
The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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.





The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 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.



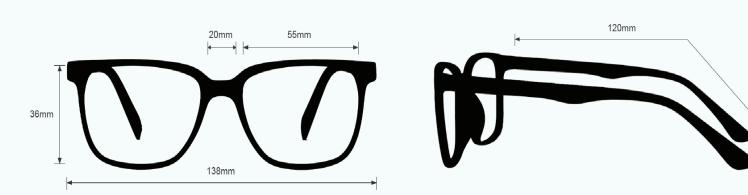


PRODUCT INFORMATION

AKP LASER SAFETY GLASSES 16001

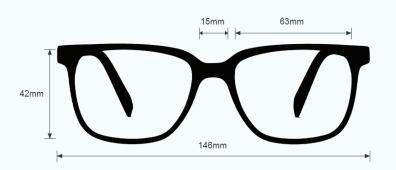


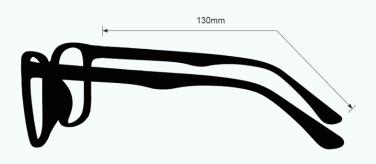
The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.





The AKP laser safety glasses have a polycarbonate orange lens filter that provides laser protection. These laser glasses have visible light transmission of 46.4%. In addition, the AKP laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Filter ARD

LENS BLANK PART NUMBER LS-ARD-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 4+ @413-569nm OD 5+ @478-519nm OD 5+ @532-538nm OD 5+ @541-567nm LENS TYPE ARD

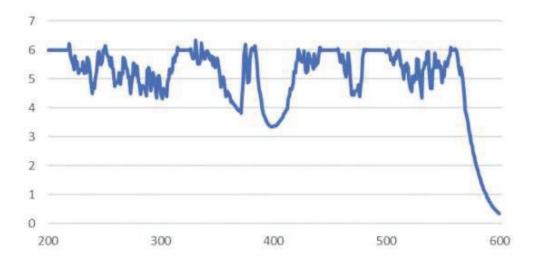
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 14%

COLOR Red

WAVELENGTH CHART



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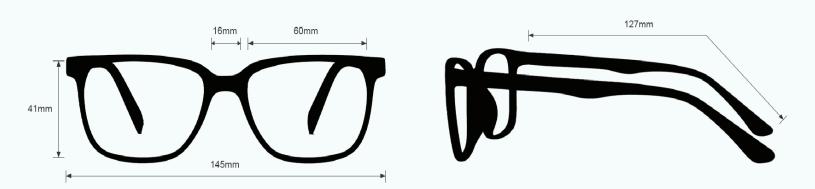
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Ryan Phillips | Vice President | Phillips Safety Products, Inc.



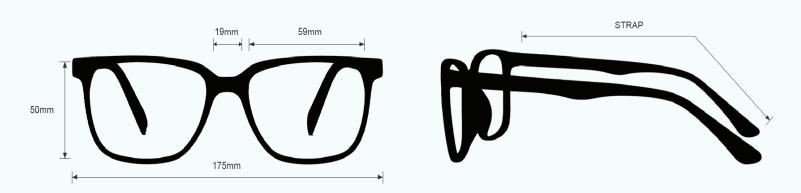


The ARD laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the ARD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.



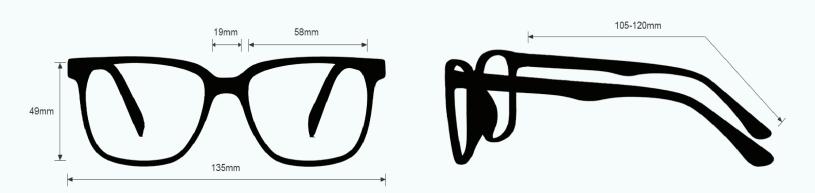


The ARD laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the ARD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.



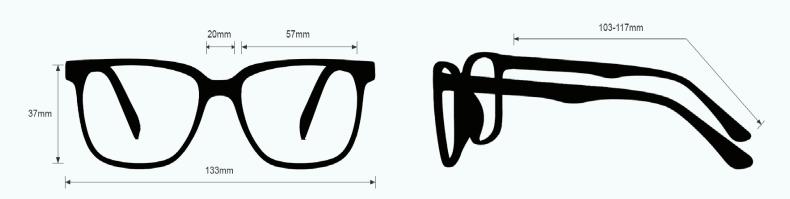


The ARD laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the ARD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.



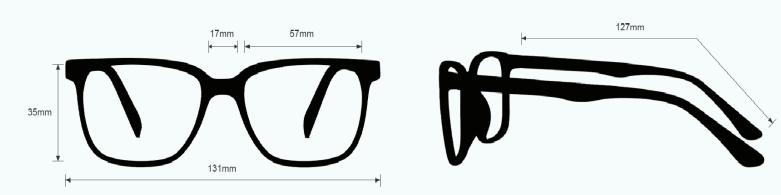


The ARD laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the ARD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.



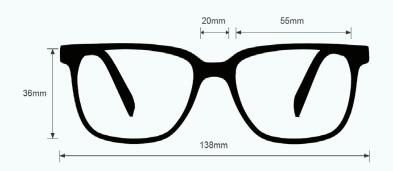


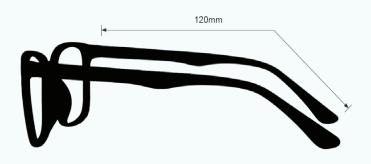
The ARD laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the ARD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.





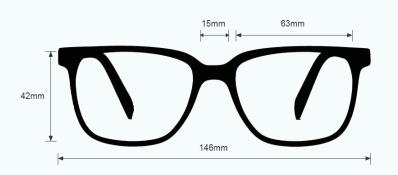
The ARD laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the ARD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight 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.

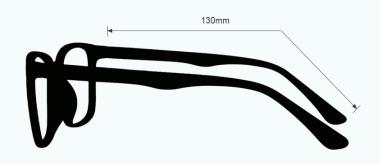






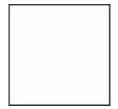
The ARD laser safety glasses have a polycarbonate red lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the ARD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and lightweight 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION CO2, Excimer

LENS BLANK PART NUMBER LS-CD2-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @190-370nm OD 6+ @10600-10600nm

CE LASER RATINGS 190-315 D LB7 + IR LB3 315 - 380 D LB5 + IR LB6 + M LB6Y 10600 DI LB3 LENS TYPE CD2

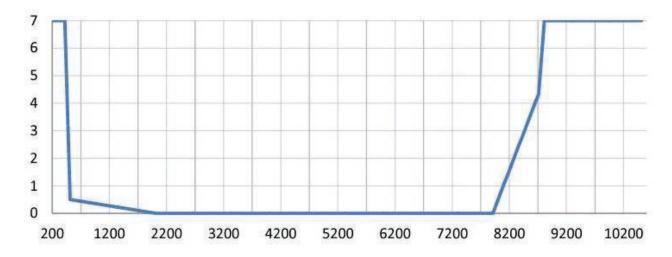
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 82.0%

COLOR Clear

WAVELENGTH CHART



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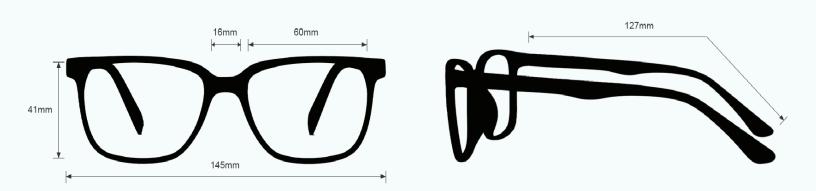
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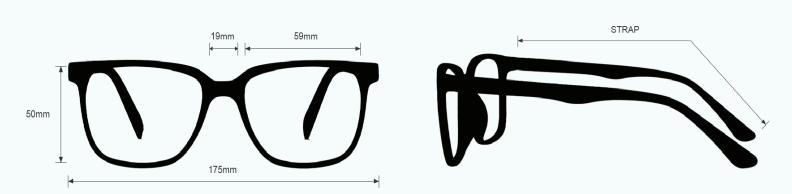


The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.



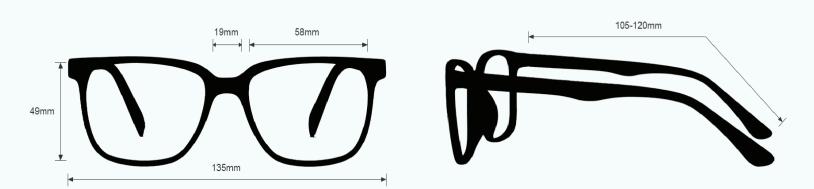


The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 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.



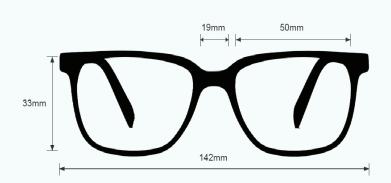


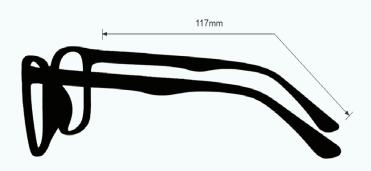
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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. Plus, it is prescription available.





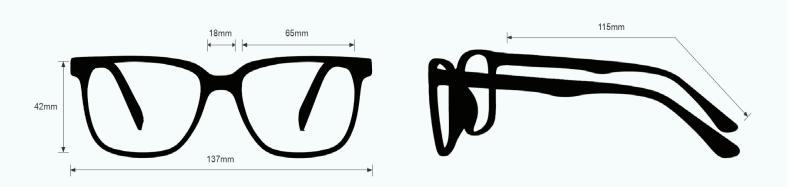
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque. Plus, it is prescription available.





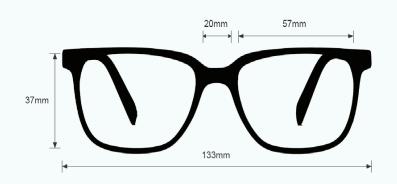


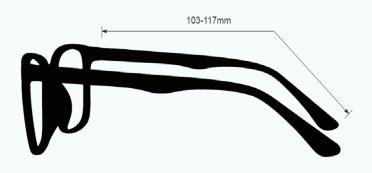
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 282 is a durable and lightweight wrap around, semi-rimless frame. Made of high-quality plastic, the 282 laser safety glasses feature rubberized nosepads. These Phillips Safety laser safety glasses are available in black.





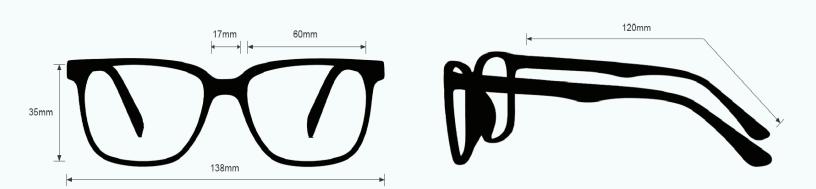
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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. Plus, it is prescription available.





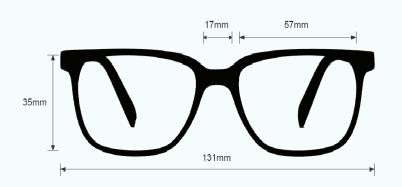


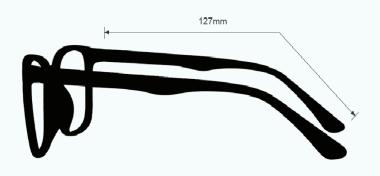
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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. Plus, it is prescription available.





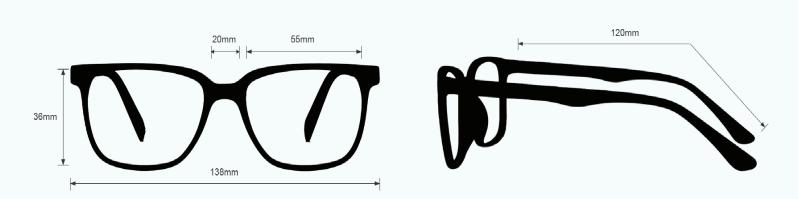
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





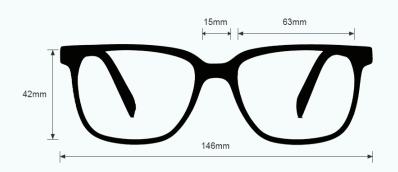


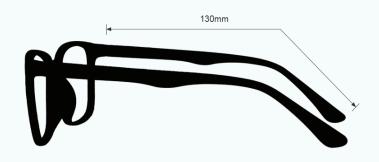
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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. Plus, it is prescription available.





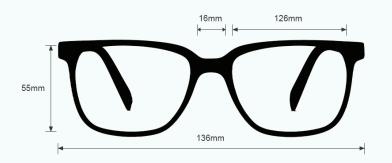
The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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. Plus, it is prescription available

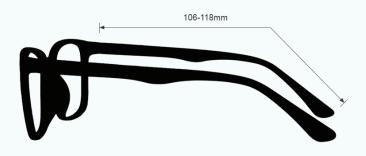






The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses EcoFit 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.



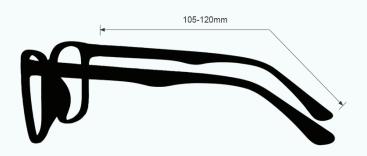


PRODUCT INFORMATION CD2 LASER SAFETY GLASSES OTG



The CD2 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 82%. In addition, the CD2 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses OTG is a durable and lightweight OTG frame. Made of high-quality plastic, the OTG laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION CO2

LENS BLANK PART NUMBER LS-CD2-IR3

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+@ 10600nm

LENS TYPE CD2 IR3

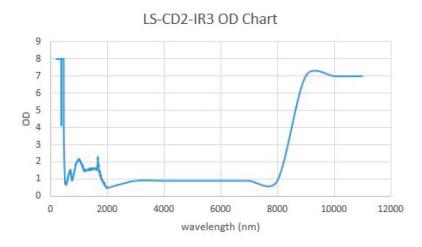
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 14%

COLOR GREEN, SHADE 3

WAVELENGTH CHART



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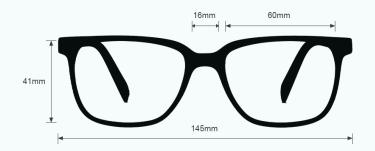
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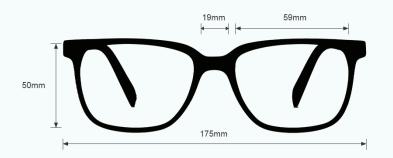
The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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 and tortoise.







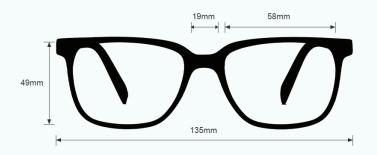
The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.

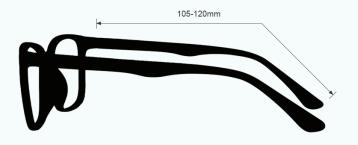






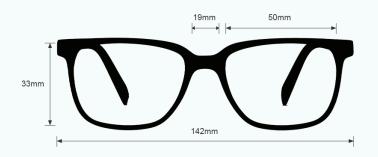
The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.

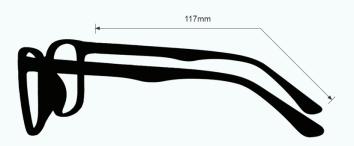






The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow and black with clear side shields.



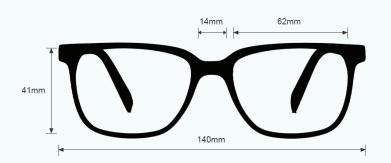


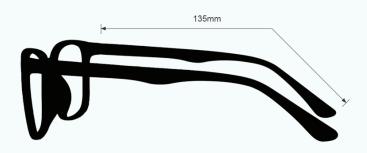
PRODUCT INFORMATION

CD2-IR3 LASER SAFETY GLASSES 300



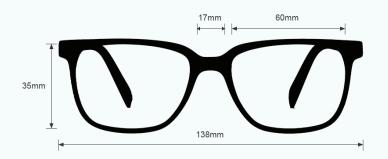
The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.

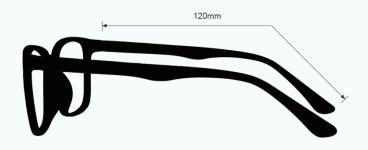






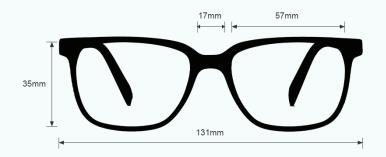
The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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 red, black and silver.

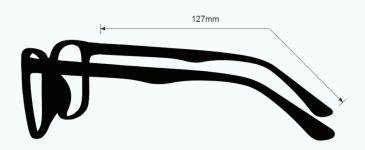






The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.



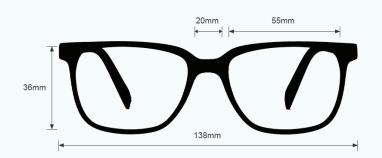


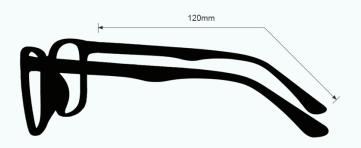
PRODUCT INFORMATION

CD2-IR3 LASER SAFETY GLASSES 16001



The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding 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.







The CD2 IR3 welding laser safety glasses have a polycarbonate shade 3 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 14%. In addition, the CD2 IR3 welding laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION CO2

LENS BLANK PART NUMBER LS-CD2-IR5

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+@ 10600nm

LENS TYPE CD2 IR5

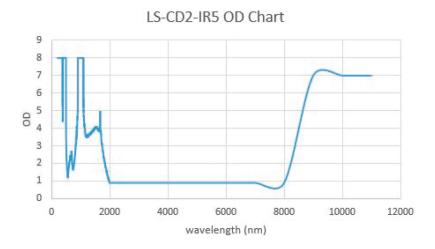
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 2.5%

COLOR GREEN, SHADE 5

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

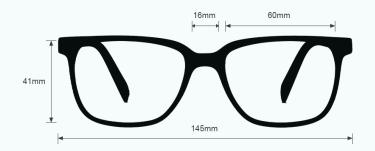
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.





The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding 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 and tortoise.





PRODUCT INFORMATION CD2-IR5 LASER SAFETY GLASSES 55



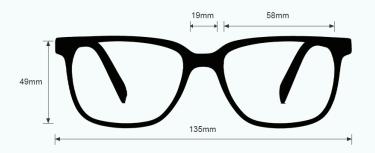
The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.

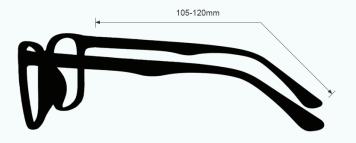






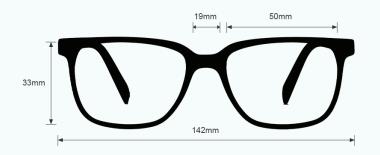
The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.

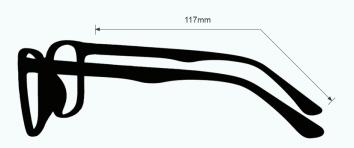






The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow and black with clear side shields.



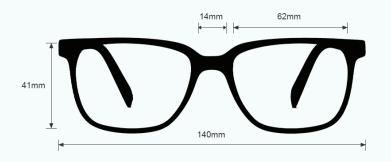


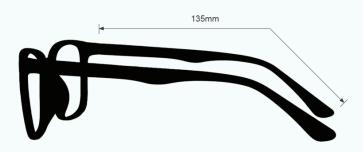
PRODUCT INFORMATION

CD2-IR5 LASER SAFETY GLASSES 300



The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding 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.

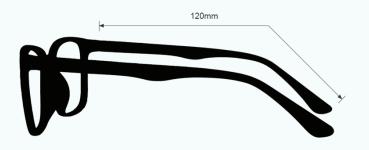






The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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 red, black and silver.



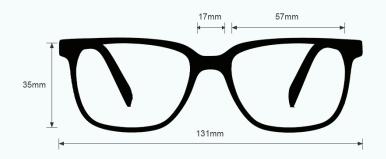


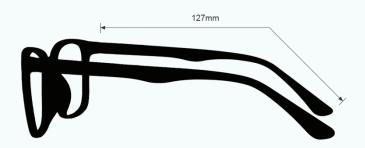
PRODUCT INFORMATION

CD2-IR5 LASER SAFETY GLASSES 1375



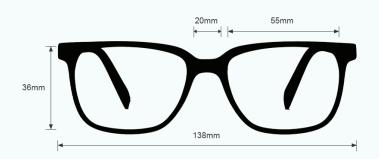
The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.

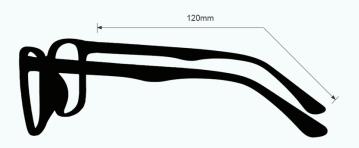






The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. 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.







The CD2 IR5 welding laser safety glasses have a polycarbonate shade 5 green welding lens filter, ideal for welding, CO2 and IR laser applications. These laser glasses have visible light transmission of 2.5%. In addition, the CD2 IR5 welding 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION CMH

LENS BLANK PART NUMBER LS-CMH

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 8+ @200-370nm OD 8+ @378-406nm OD 0.5+ @407-655nm LENS TYPE CMH

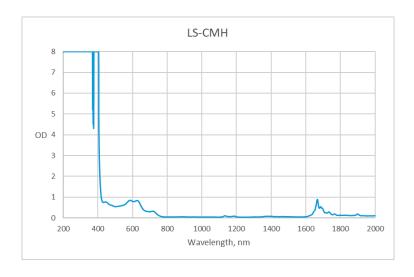
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 23%

COLOR Dark Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured t tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the Un States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

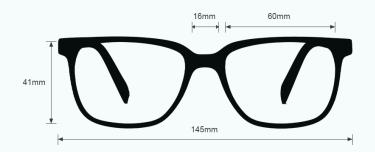
Any questions from interested parties can be directed to the undersigned below.

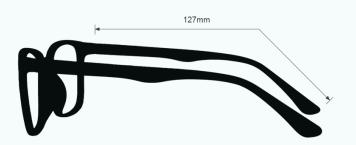
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





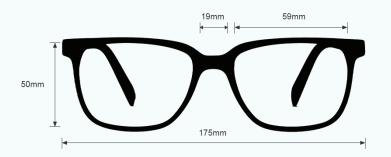
The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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.







The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 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.

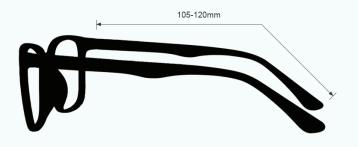






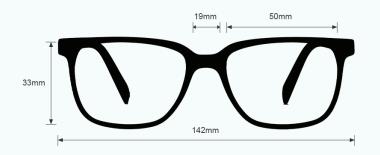
The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.

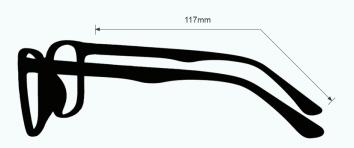






The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow and black with clear side shields.

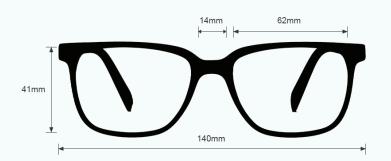


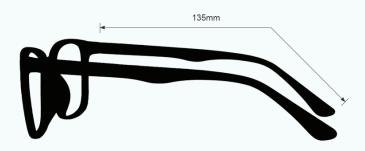


PRODUCT INFORMATION CMH LASER SAFETY GLASSES 300



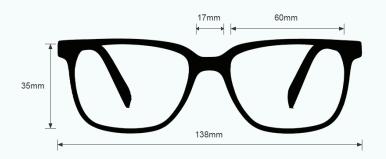
The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable 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.

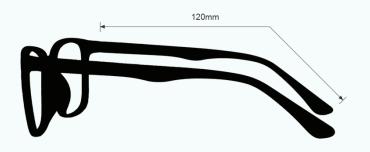






The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable 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.

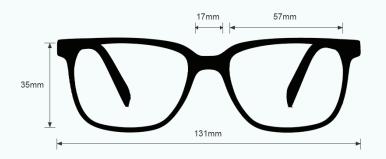


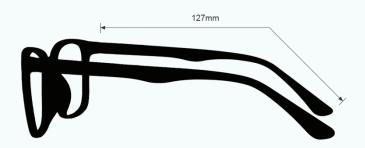


PRODUCT INFORMATIONCMH LASER SAFETY GLASSES 1375



The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 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.

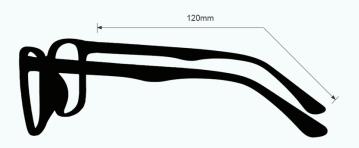






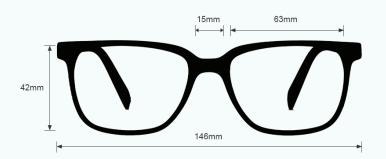
The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.







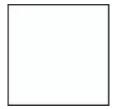
The CMH laser safety glasses have a polycarbonate dark green lens filter that provides laser protection. These laser glasses have visible light transmission of 23%. In addition, the CMH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Co2/Erbium

LENS BLANK PART NUMBER LS-CR39-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-340nm OD 7+ @2760-3470nm OD 7+ @5000-11000nm **LENS TYPE** CR39

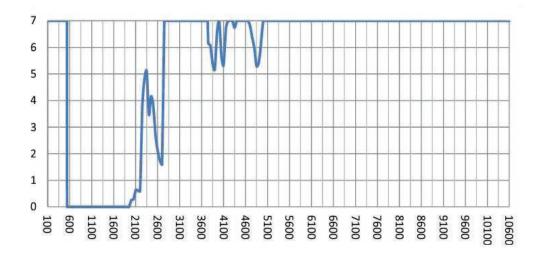
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 85.0%

COLOR Clear

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

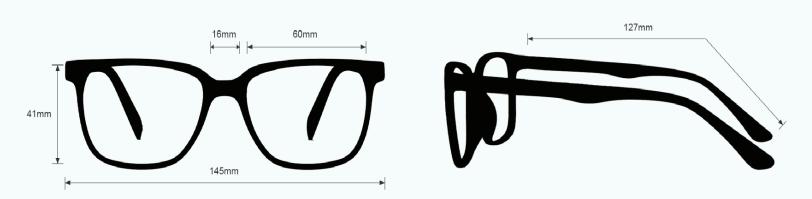
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



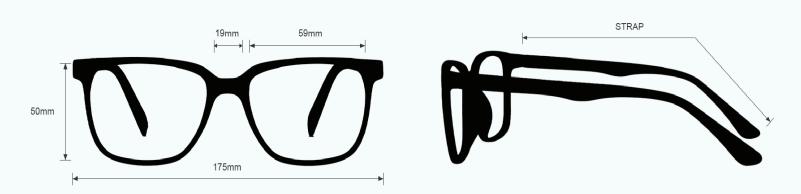


The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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.



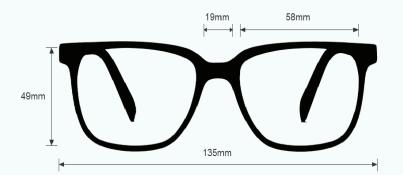


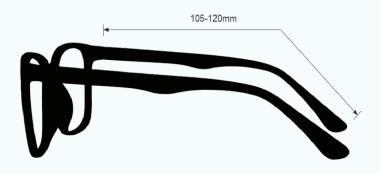
The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and 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.





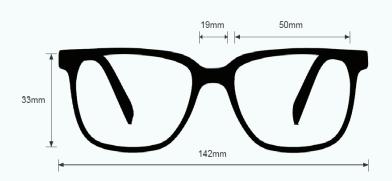
The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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. Plus, it is prescription available.

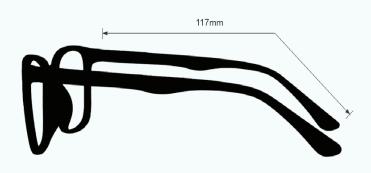






The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque. Plus, it is prescription available.



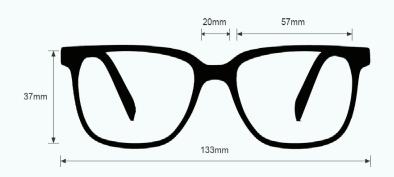


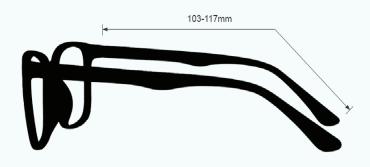
PRODUCT INFORMATION

CR39 LASER SAFETY GLASSES 300



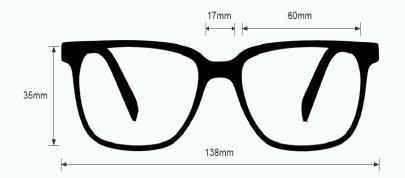
The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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. Plus, it is prescription available.

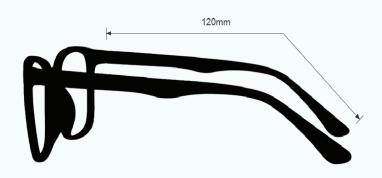






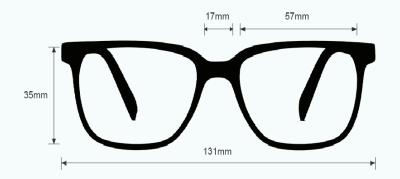
The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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. Plus, it is prescription available.

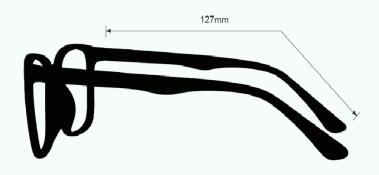






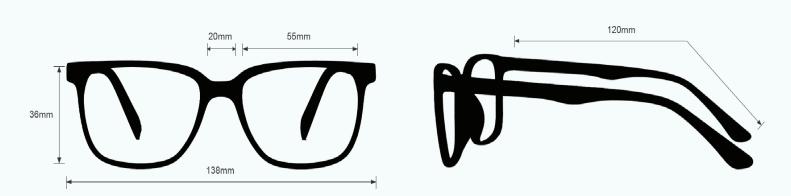
The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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. Plus, it is prescription available.







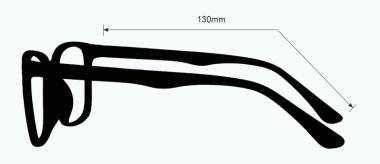
The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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. Plus, it is prescription available.





The CR39 laser safety glasses have a polycarbonate clear lens filter that provides laser protection. These laser glasses have visible light transmission of 85%. In addition, the CR39 laser safety glasses have ANSI Z87.1 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. Plus, it is prescription available.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION D81

LENS BLANK PART NUMBER LS-D81-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @807-827nm

CE LASER RATING 805-810 DIR LB4 >810-825 DIR LB5 > 825 - 830 DIR LB4 LENS TYPE D81

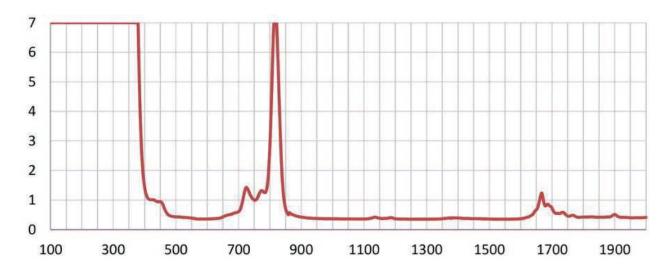
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 68%

COLOR Yellow Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

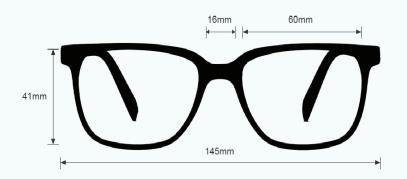
Any questions from interested parties can be directed to the undersigned below.

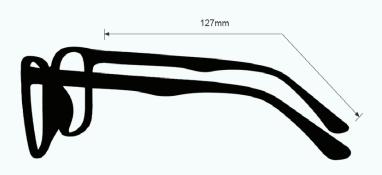
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





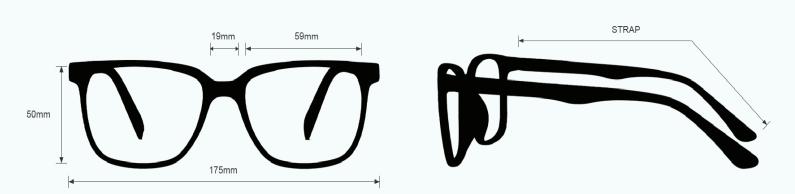
The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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 and tortoise.





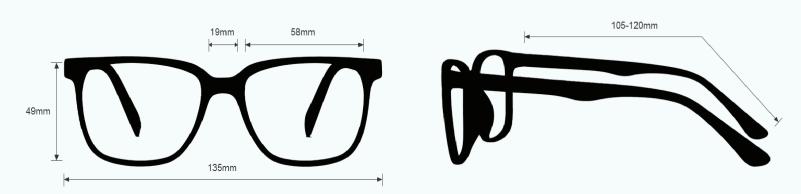


The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 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.



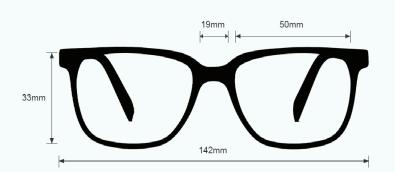


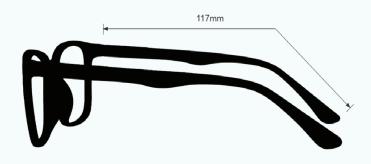
The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





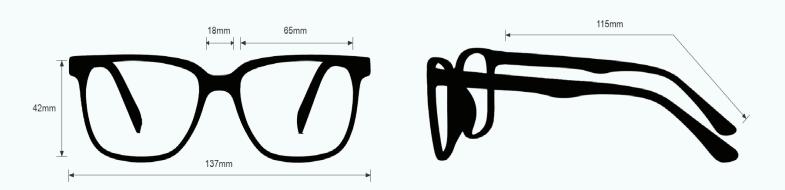
The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields.







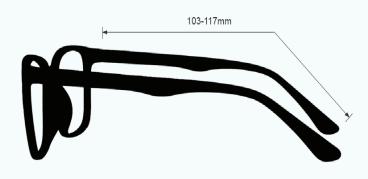
The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 282 is a durable and lightweight wrap around, semi-rimless frame. Made of high-quality plastic, the 282 laser safety glasses feature rubberized nosepads. These Phillips Safety laser safety glasses are available in black.





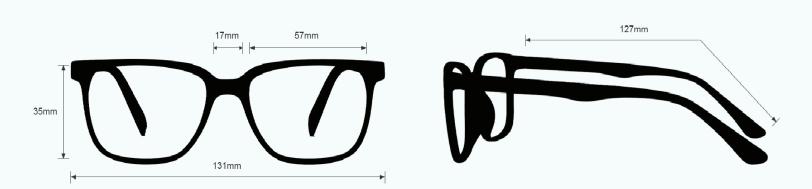
The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





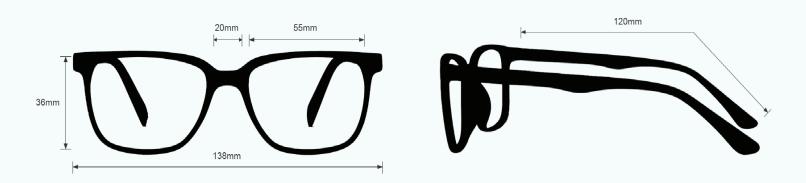


The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.



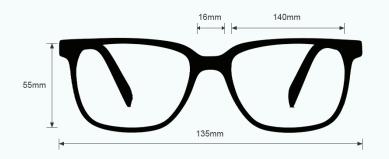


The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





The D81 laser safety glasses have a polycarbonate yellow green lens filter that provides laser protection. These laser glasses have visible light transmission of 68%. In addition, the D81 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses OTG is a durable and lightweight OTG frame. Made of high-quality plastic, the OTG laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Diode 800-980nm

LENS BLANK PART NUMBER LS-D98-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-390nm OD 5+ @800-980nm

CE LASER RATING 190-315 D LB7 + IRLB3 315 - 390 D LB5 + IR LB6 + M LB6Y 800 - 820 D LB5 + IR LB7 >820 - 890 D LB5 + IR LB6 >890 - 980 D LB5 + IR LB7 LENS TYPE D98

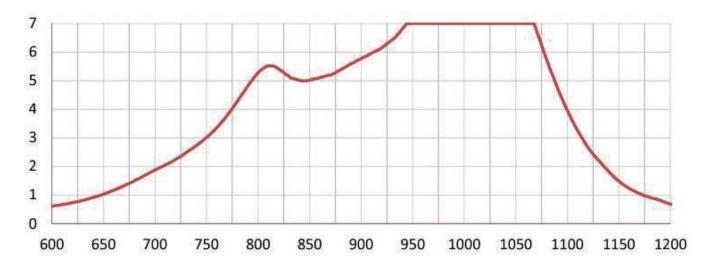
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 50%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

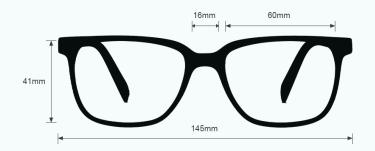
Any questions from interested parties can be directed to the undersigned below.

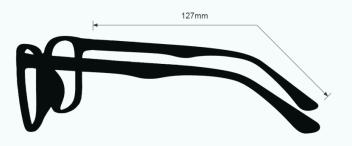
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





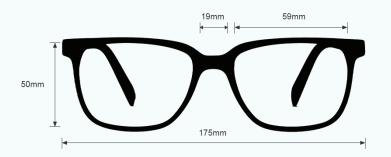
The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 33 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.







The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. 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.

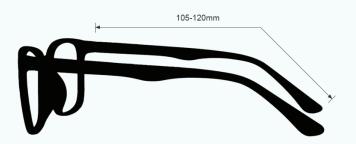






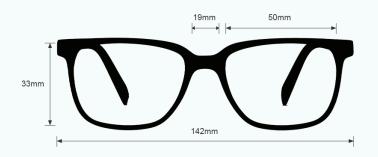
The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 66 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.

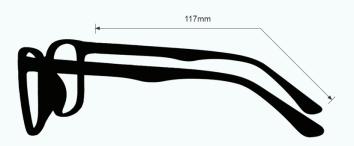






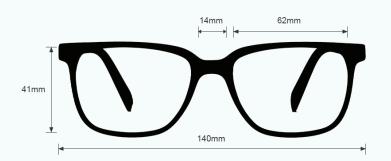
The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

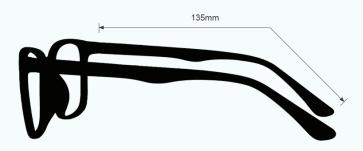






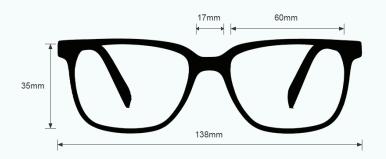
The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 300 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.

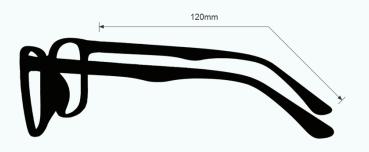






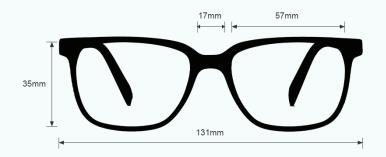
The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 808 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.

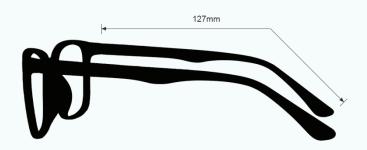






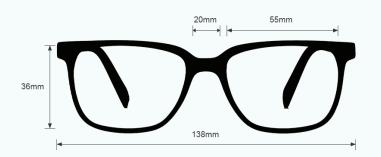
The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 1375 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.

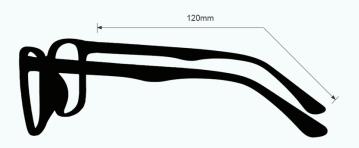






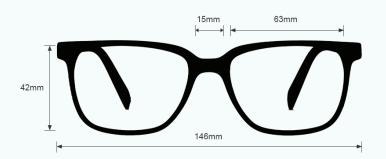
The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 16001 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.







The D98 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the D98 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION D660

LENS BLANK PART NUMBER LS-D660-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 2+ @660nm OD 5+ @808nm OD 5+ @830nm

OD 5+ @830nm OD 5+ @980nm LENS TYPE D660

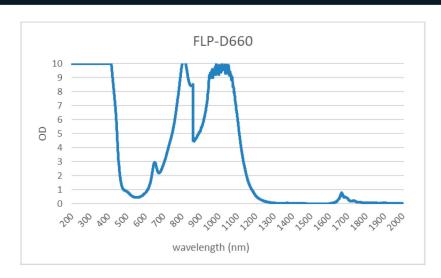
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 30%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

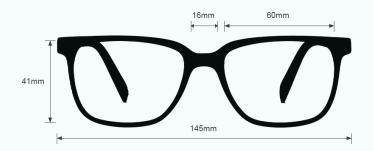
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.





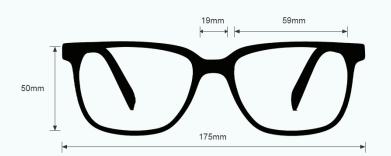
The D660 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 30%. In addition, the D660 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.







The D660 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 30%. In addition, the D660 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.

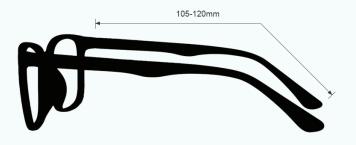






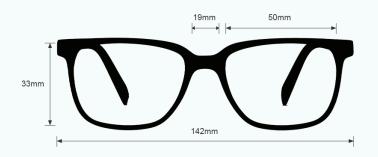
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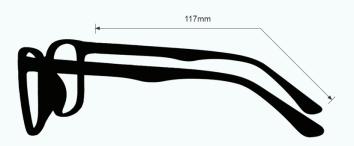






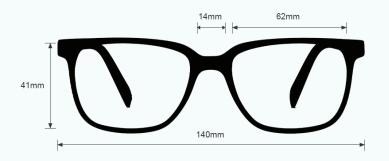
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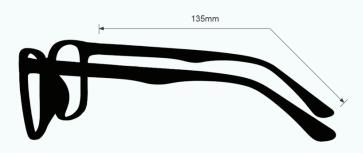






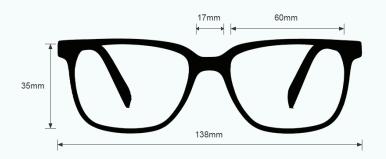
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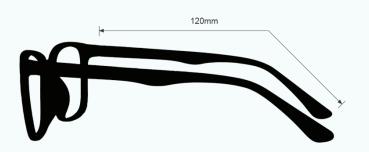






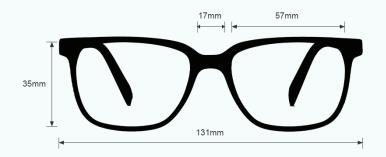
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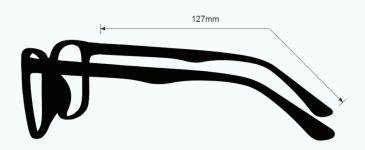






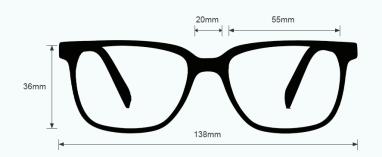
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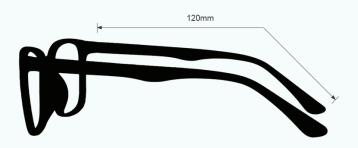






The D660 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 30%. In addition, the D660 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.







The D660 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 30%. In addition, the D660 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION D680

LENS BLANK PART NUMBER LS-D680-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @190-409nm

OD 2+ @708-749nm

OD 3+ @750-1115nm

OD 5+ @794-912nm

OD 6+ @913-1077nm OD 6+ @10600-11000nm LENS TYPE D680

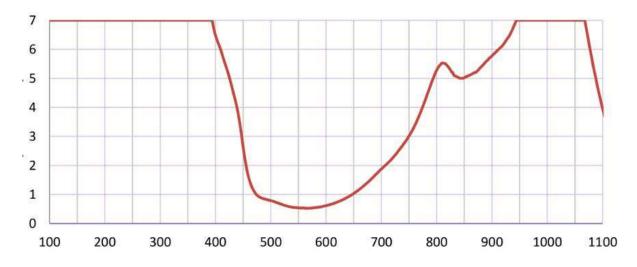
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 50%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

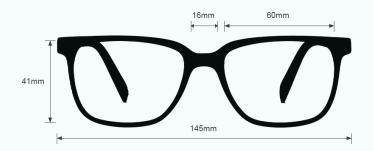
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.





The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 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 and tortoise.







The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 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.







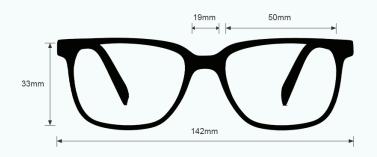
The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.

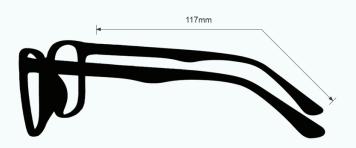






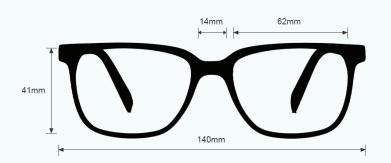
The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields.

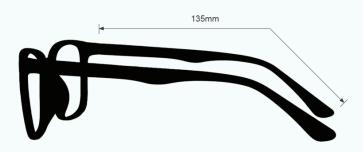






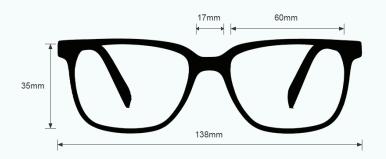
The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.

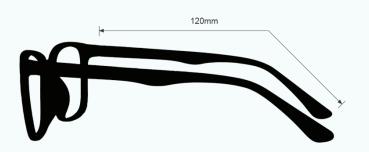






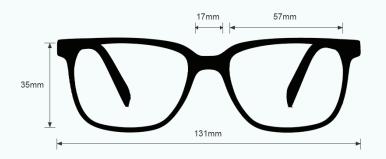
The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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 red, black and silver.

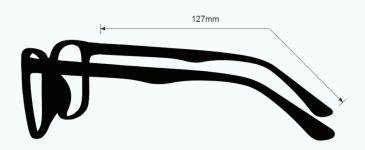






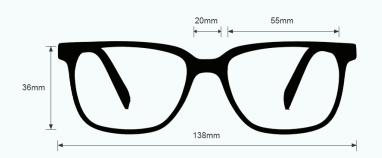
The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.

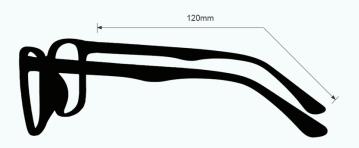






The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.







The D680 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the D680 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION D1500

LENS BLANK PART NUMBER LS-D1500-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 3+ @804-1300nm OD 5+ @1064-1064nm OD 4+ @1300-1700nm OD 2+ @1700-1900nm LENS TYPE D1500

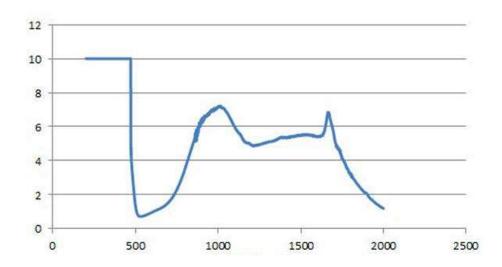
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 16.0%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

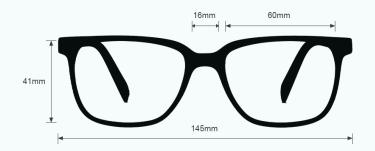
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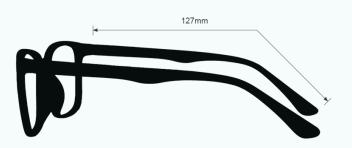
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





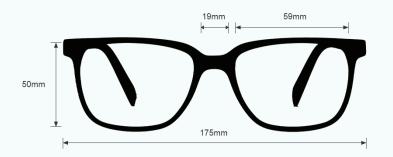
The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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.







The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 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.

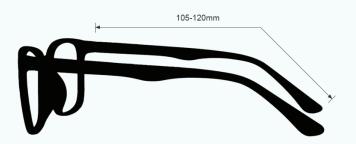






The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.

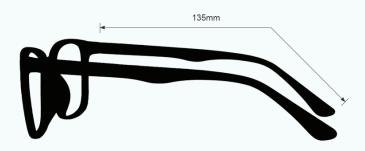






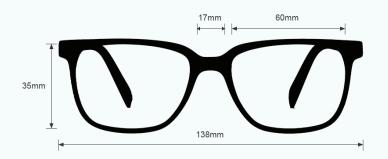
The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.

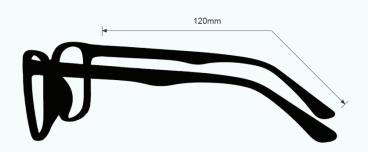






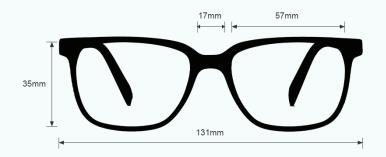
The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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.

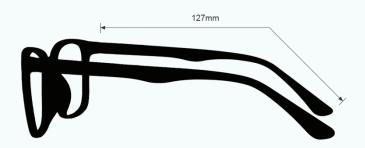






The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.

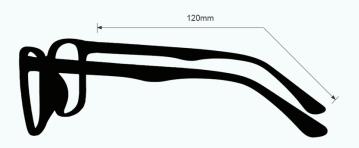






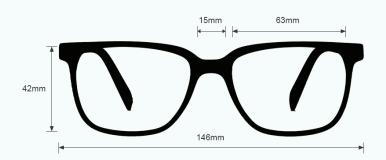
The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.







The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 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.

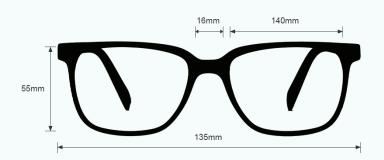


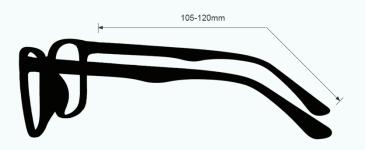


PRODUCT INFORMATIOND1500 LASER SAFETY GLASSES OTG



The D1500 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 16%. In addition, the D1500 laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses OTG is a durable and lightweight OTG frame. Made of high-quality plastic, the OTG laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION DH83 Laser Safety Filter

LENS BLANK PART NUMBER LS-DH83-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-400nm OD 7+ @532-532nm OD 6+ @910-1070nm

OD 5+ @850-1075nm

OD 4+ @808-850nm

LENS TYPE DH83

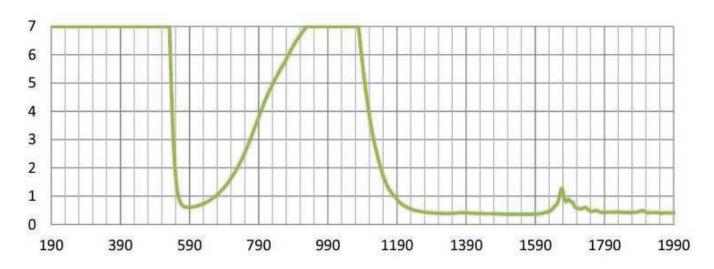
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 33.0%

COLOR Brown

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

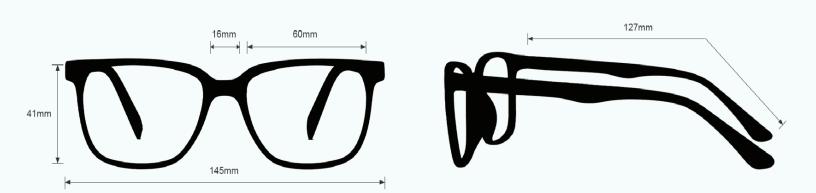
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



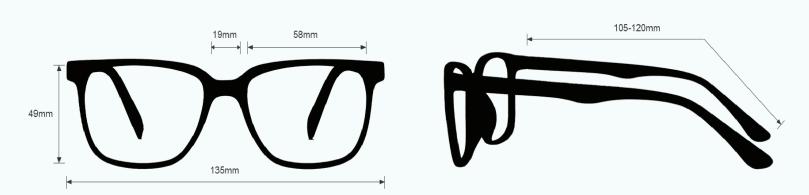


The DH83 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 33%. In addition, the DH83 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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 and tortoise.



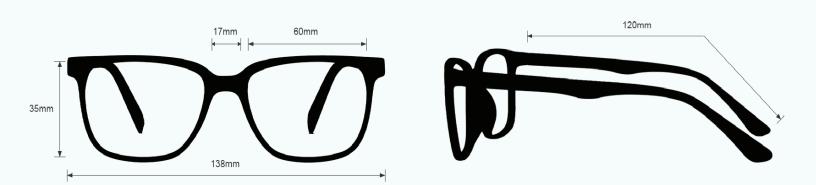


The DH83 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 33%. In addition, the DH83 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.





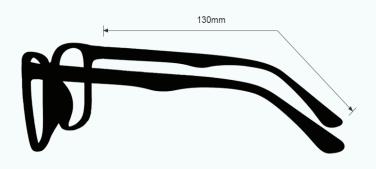
The DH83 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 33%. In addition, the DH83 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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 red, black and silver.





The DH83 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 33%. In addition, the DH83 laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Diode Laser Safety Lenses

LENS BLANK PART NUMBER LS-DIO-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-390nm OD 6+ @600-900nm LENS TYPE DIO

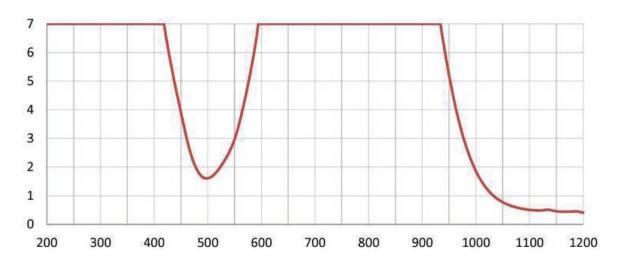
MATERIAL Polycarbonate Lens

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 27.9%

COLOR Green

WAVELENGTH CHART



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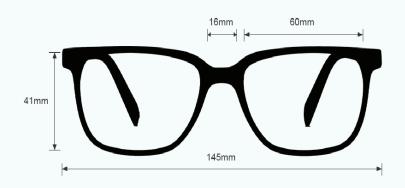
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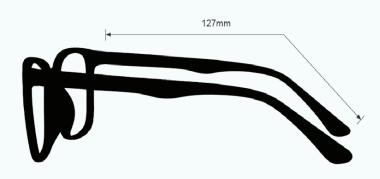
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





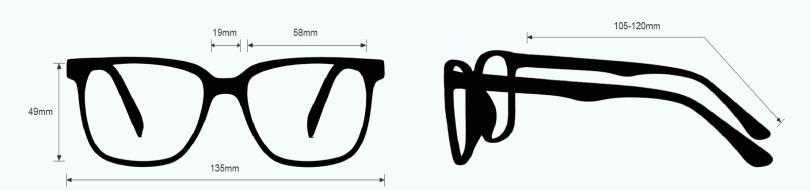
The DIO laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 2.8%. In addition, the DIO laser safety glasses have ANSI Z87+ plus ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.





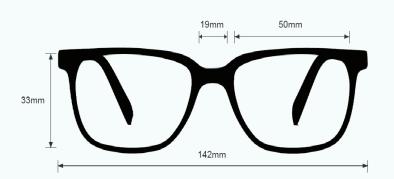


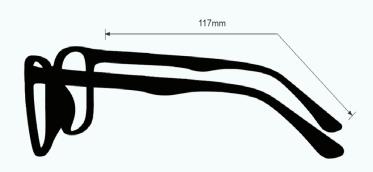
The DIO laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 2.8%. In addition, the DIO laser safety glasses have ANSI Z87+ plus ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.





The DIO laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 2.8%. In addition, the DIO laser safety glasses have ANSI Z87+ plus 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

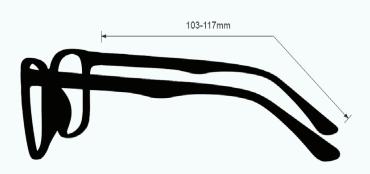






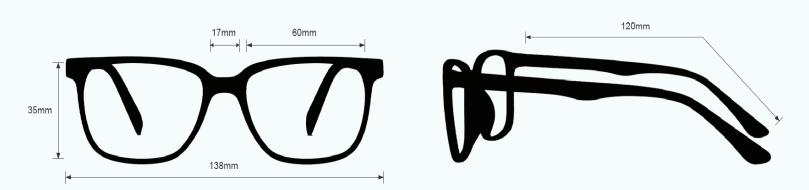
The DIO laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 2.8%. In addition, the DIO laser safety glasses have ANSI Z87+ plus ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.





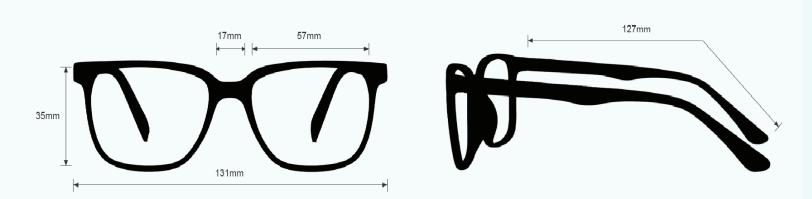


The DIO laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 2.8%. In addition, the DIO laser safety glasses have ANSI Z87+ plus ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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 red, black and silver.



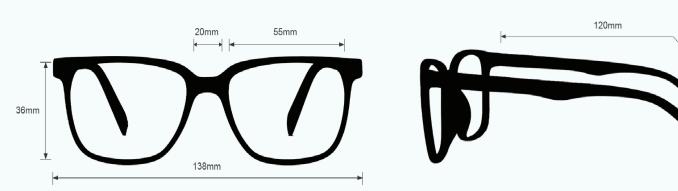


The DIO laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 2.8%. In addition, the DIO laser safety glasses have ANSI Z87+ plus ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.





The DIO laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 2.8%. In addition, the DIO laser safety glasses have ANSI Z87+ plus 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.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Diode Yag Hamonics

LENS BLANK PART NUMBER LS-DYH-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @190-534nm OD 5+ @830-1090nm OD 7+ @1064-1064nm LENS TYPE DYH

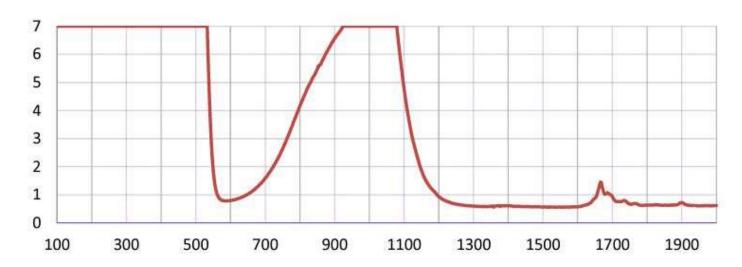
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 28.0%

COLOR Amber

WAVELENGTH CHART



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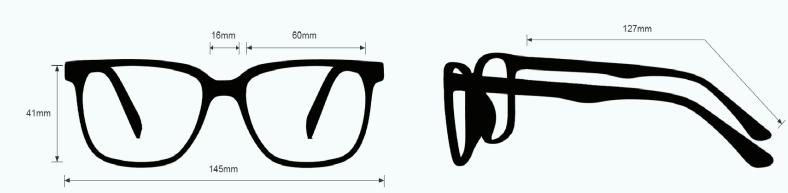
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Ryan Phillips | Vice President | Phillips Safety Products, Inc.



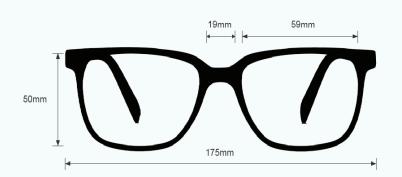


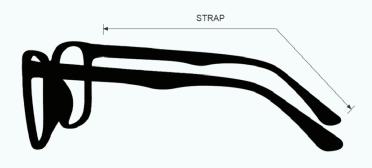
The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.





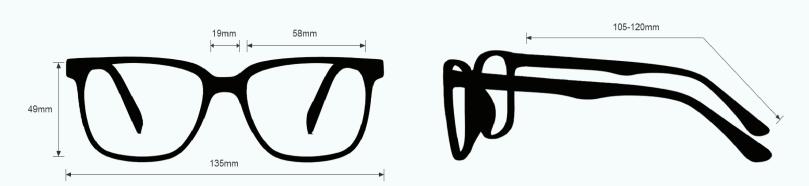
The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.





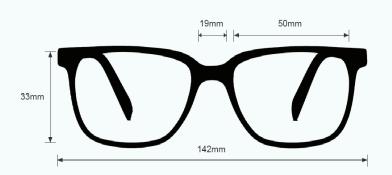


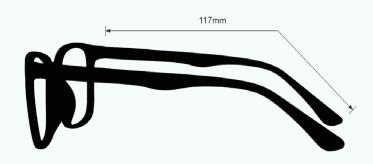
The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.





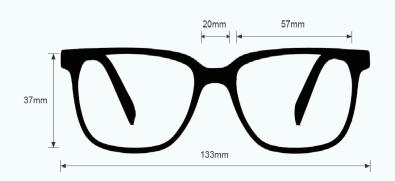
The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

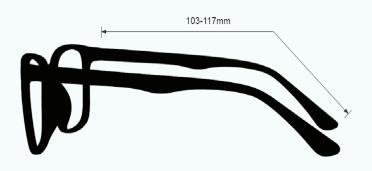






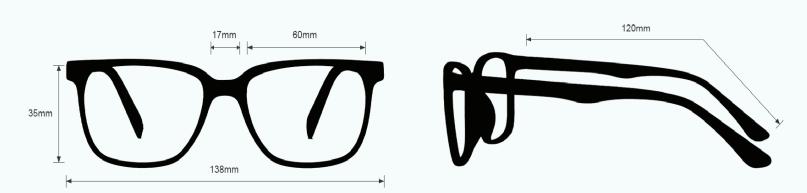
The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.





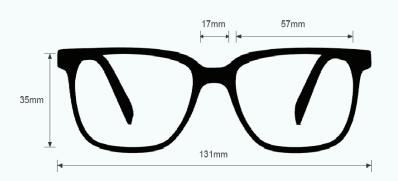


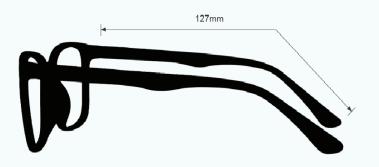
The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver.





The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 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.



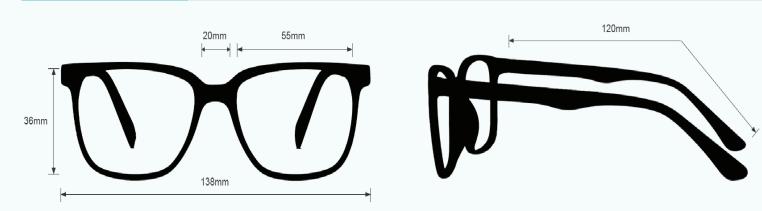


PRODUCT INFORMATION

DYH LASER SAFETY GLASSES 16001

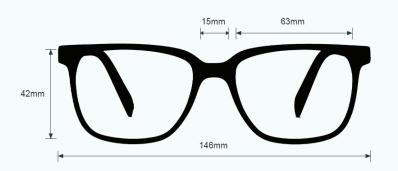


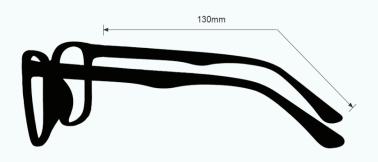
The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.





The DYH laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the DYH laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION EVB5

LENS BLANK PART NUMBER LS-EVB5

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @200-518nm

OD 5+ @587-602nm

OD 5+ @815-864nm

OD 5+ @1169-1190nm OD 5+ @1345-1359nm **LENS TYPE** EVB5

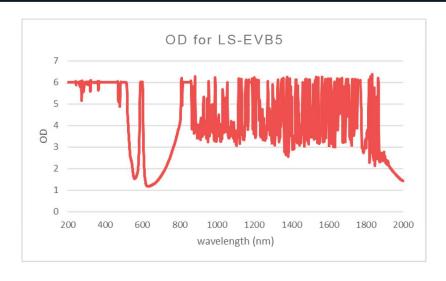
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 28%

COLOR Brown

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

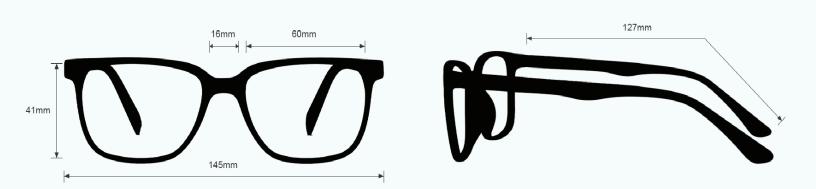
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



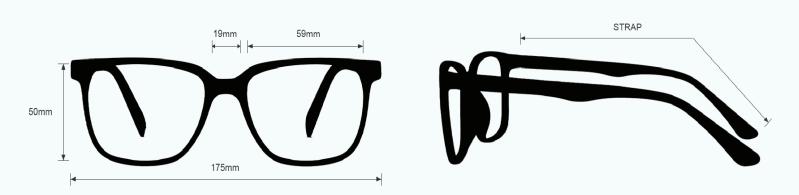


The EVB5 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the EVB5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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 and tortoise.



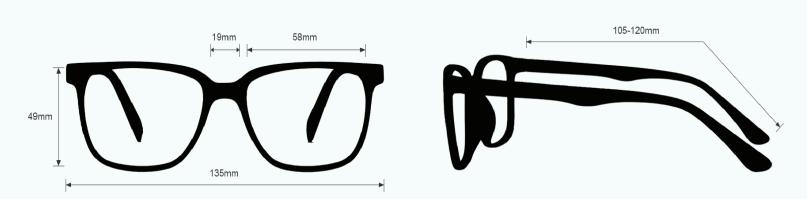


The EVB5 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the EVB5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and 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.



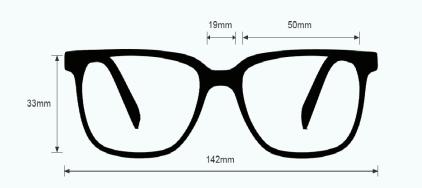


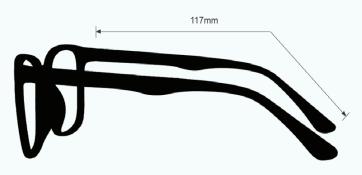
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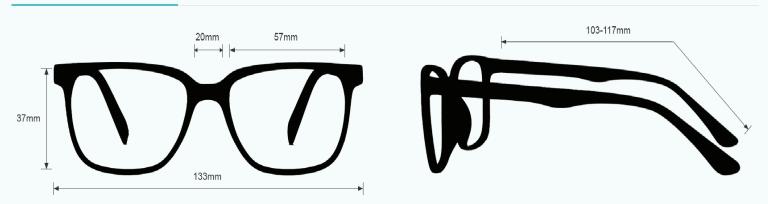
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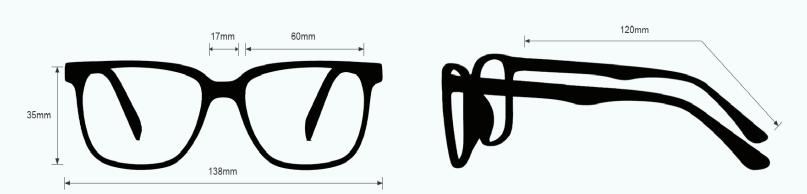


The EVB5 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the EVB5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.



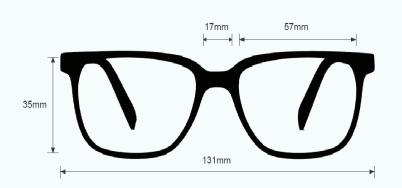


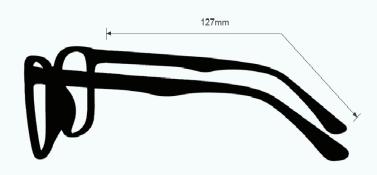
The EVB5 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the EVB5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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.





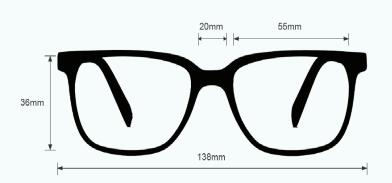
The EVB5 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the EVB5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.

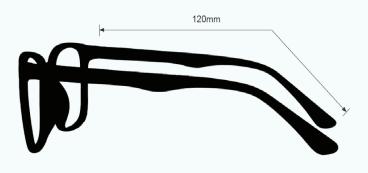






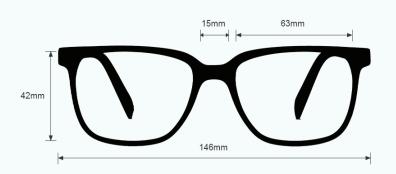
The EVB5 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the EVB5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.

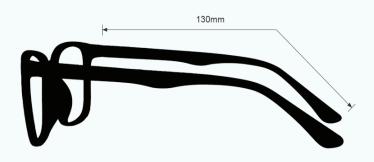






The EVB5 laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 28%. In addition, the EVB5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION EVG3

LENS BLANK PART NUMBER LS-EVG3

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @200-412nm OD 5+ @588-602nm OD 4+ @1038-1068nm **LENS TYPE** EVG3

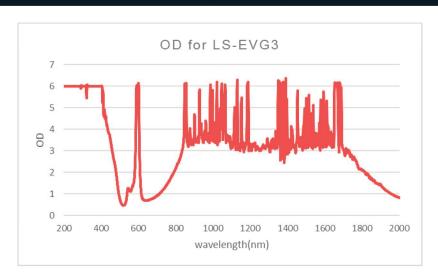
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 34%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

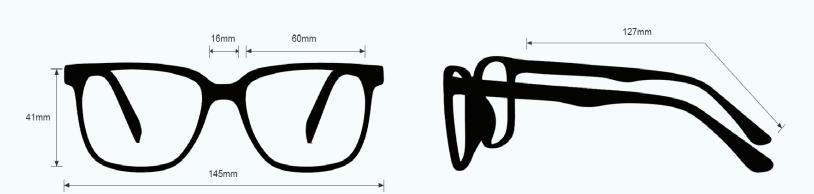
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



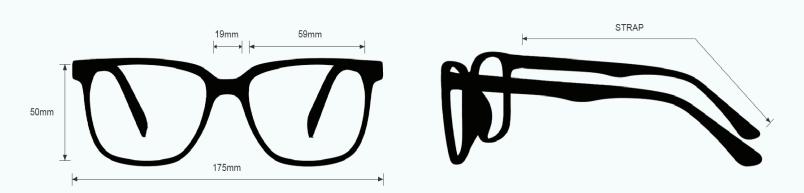


The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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 and tortoise.





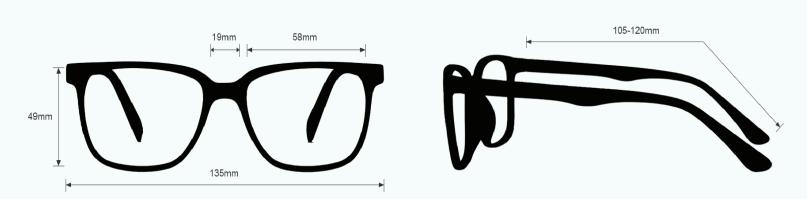
The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and 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.



EVG3 LASER SAFETY GLASSES 66

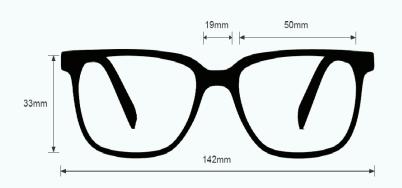


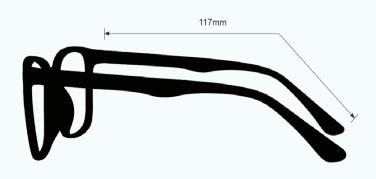
The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.





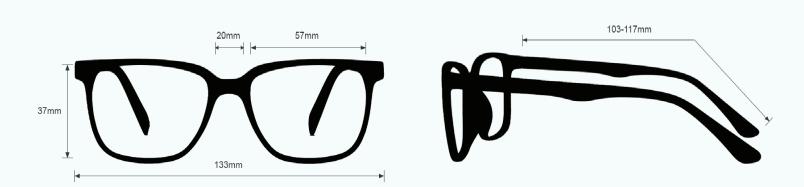
The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields.





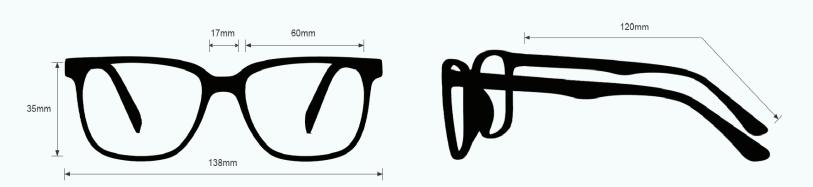


The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.



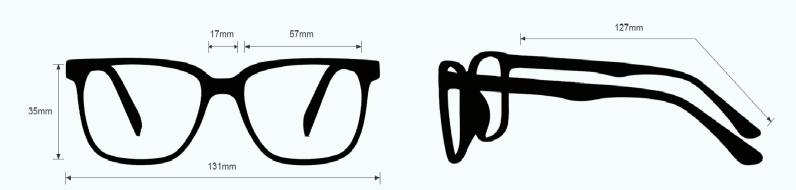


The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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.



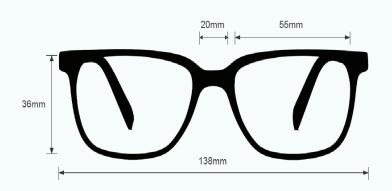


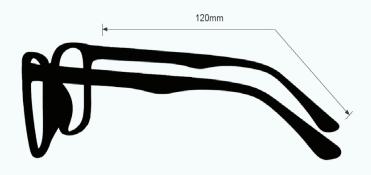
The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.





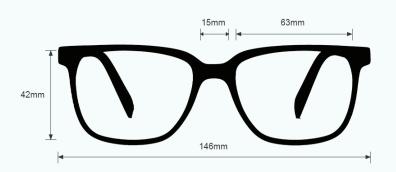
The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.

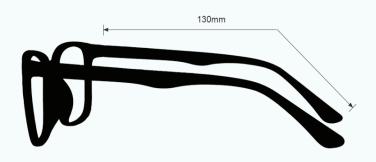






The EVG3 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 34%. In addition, the EVG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Hene Alignment

LENS BLANK PART NUMBER LS-HENE-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD7+@190-382nm OD2+@633nm OD5+@694-716nm **LENS TYPE** HENE

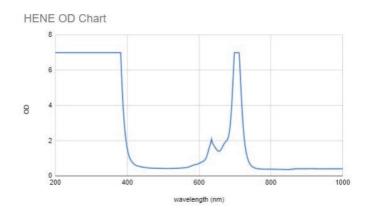
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 36.5%

COLOR Blue/Teal

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

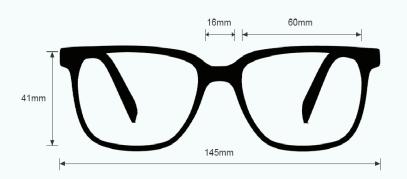
Any questions from interested parties can be directed to the undersigned below.

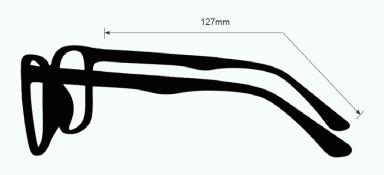
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





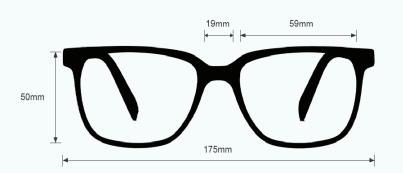
The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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.

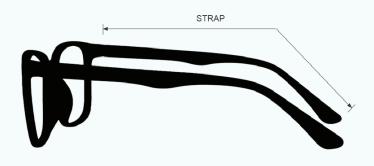






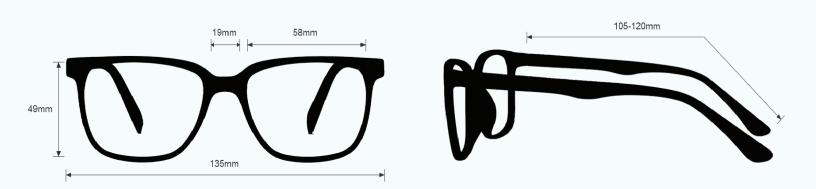
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The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. 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.

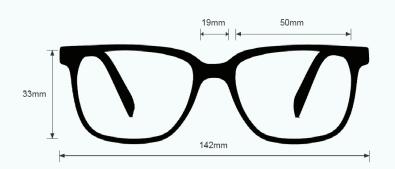


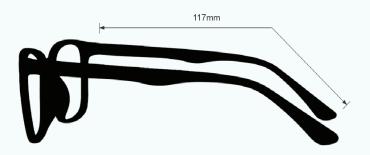
PRODUCT INFORMATION

HENE LASER SAFETY GLASSES 206



The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.



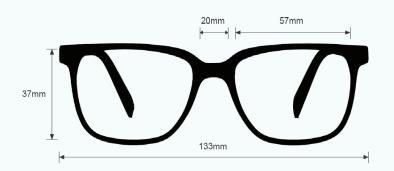


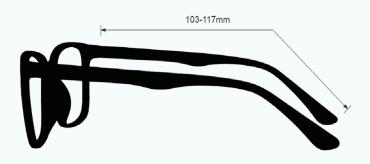
PRODUCT INFORMATION

HENE LASER SAFETY GLASSES 300



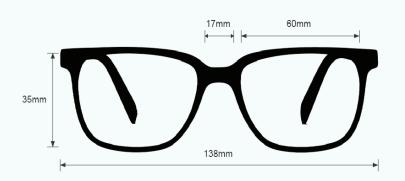
The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.

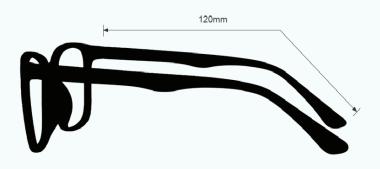






The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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.



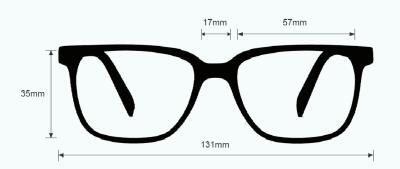


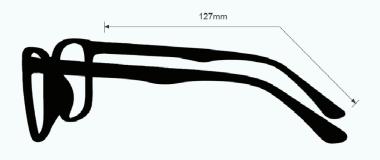
PRODUCT INFORMATION

HENE LASER SAFETY GLASSES 1375



The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 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.



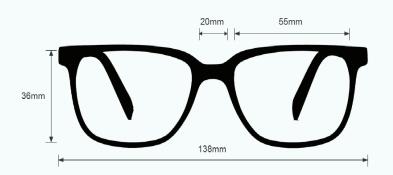


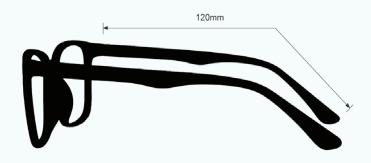
PRODUCT INFORMATION

HENE LASER SAFETY GLASSES 16001



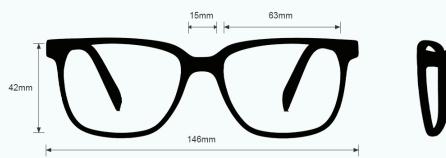
The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.

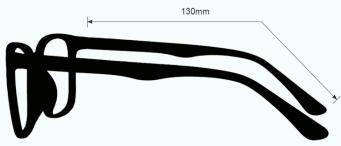






The HENE laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 36.5%. In addition, the HENE laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION LED

LENS BLANK PART NUMBER LS-LED

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 8+ @378-410nm OD 2+ @619-718nm OD 3+ @676-697nm LENS TYPE LED

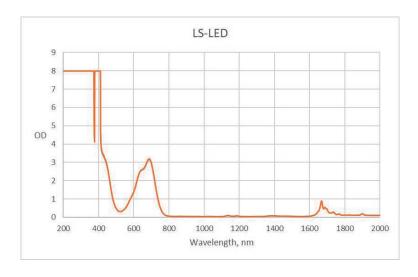
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 27%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

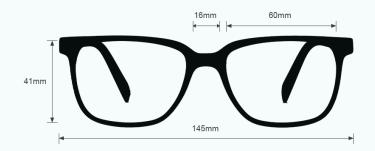
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.





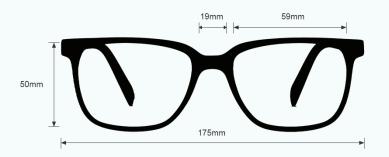
The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.







The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 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.

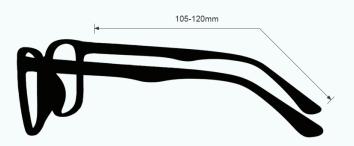






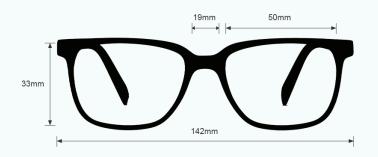
The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.

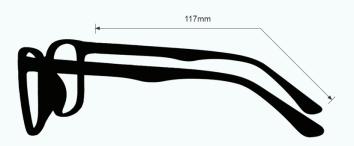






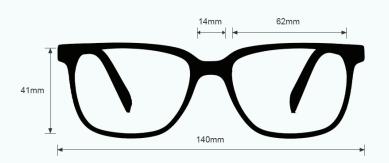
The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow and black with smoke gray side shields.

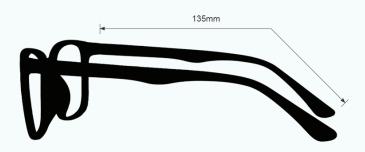






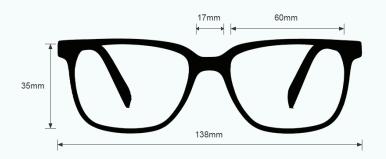
The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.

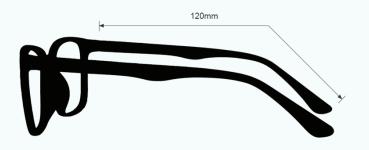






The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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.

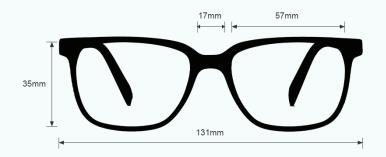


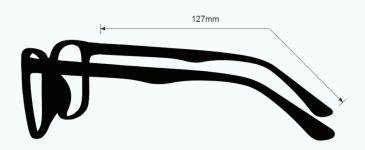


PRODUCT INFORMATION LED LASER SAFETY GLASSES 1375



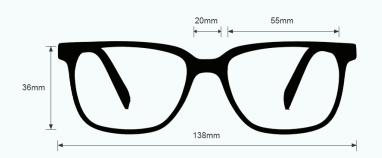
The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.

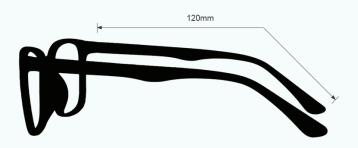






The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.







The LED laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 27%. In addition, the LED laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION RUBY

LENS BLANK PART NUMBER LS-RBY-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-390nm OD 4+ @690-691nm OD 7+ @692-714nm LENS TYPE RBY

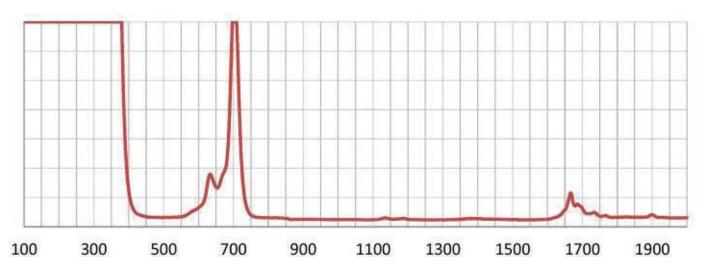
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 58.0%

COLOR Teal

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

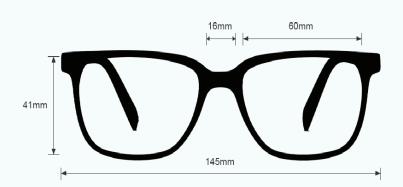
Any questions from interested parties can be directed to the undersigned below.

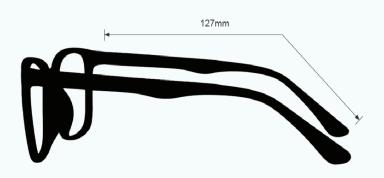
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





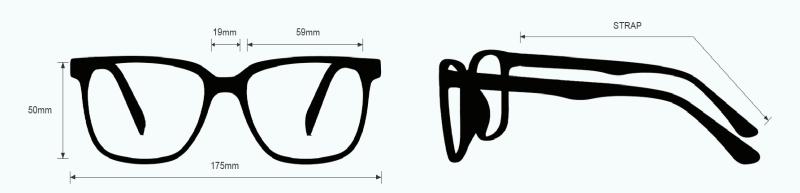
The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.

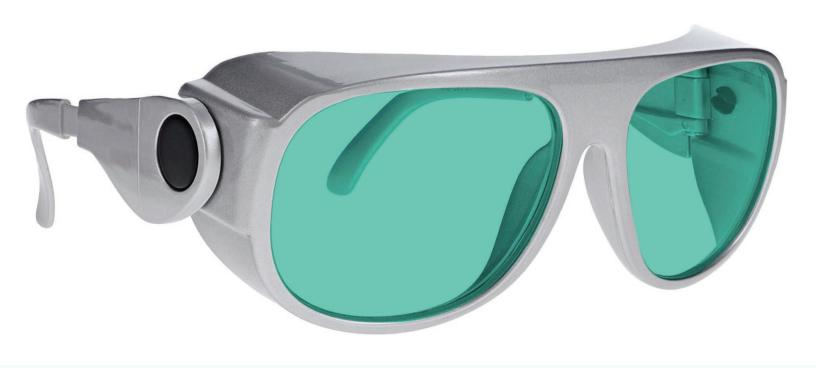




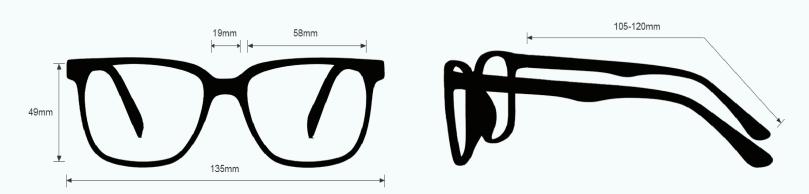


The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.



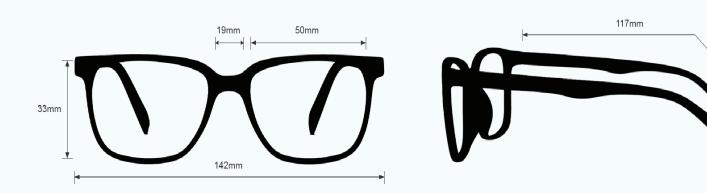


The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.



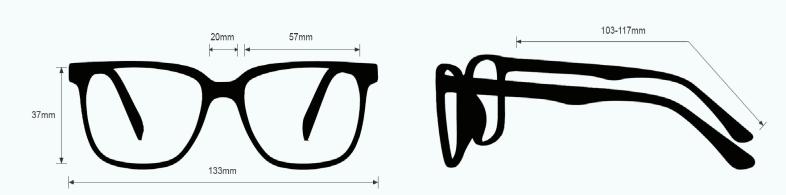


The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.



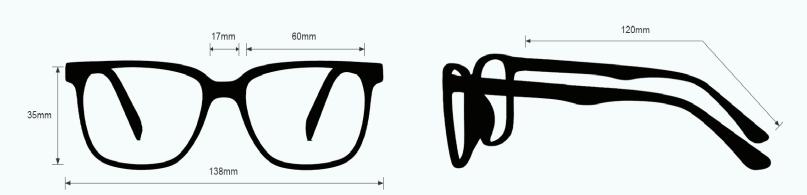


The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.



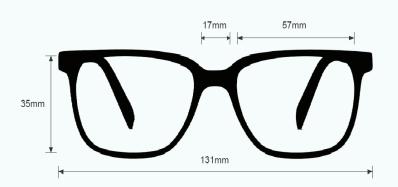


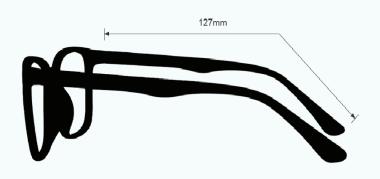
The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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.





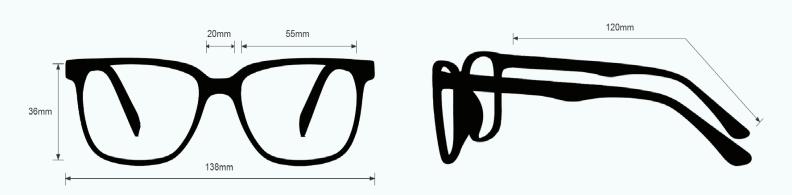
The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.





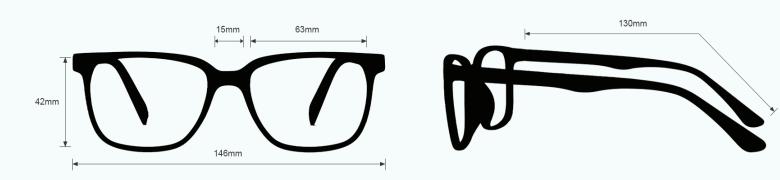


The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.





The RBY laser safety glasses have a polycarbonate teal lens filter that provides laser protection. These laser glasses have visible light transmission of 33.8%. In addition, the RBY laser safety glasses have ANSI Z87.1 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.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION DYE SFP Laser Filter

LENS BLANK PART NUMBER LS-SFP-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-390nm OD 5+ @589-600nm OD 6+ @592-597nm LENS TYPE SFP

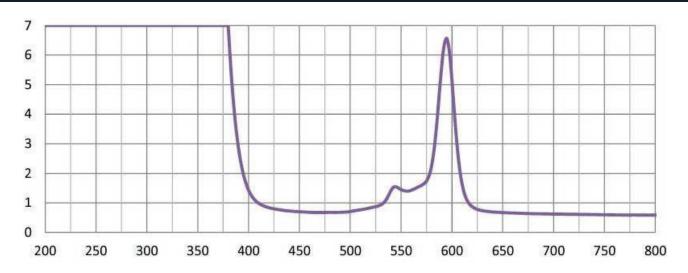
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 27.2%

COLOR Purple

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.





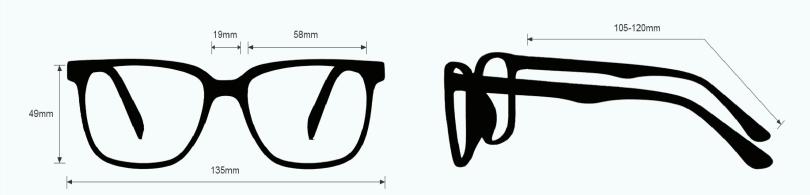
The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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 and tortoise.





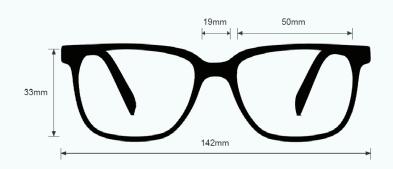


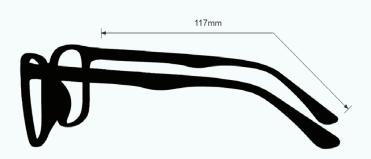
The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.





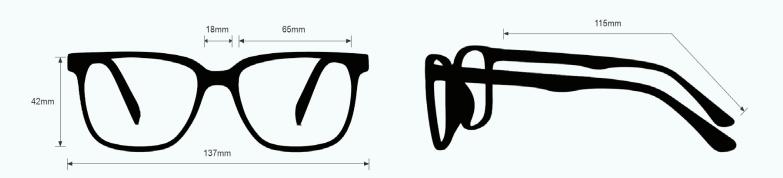
The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields.





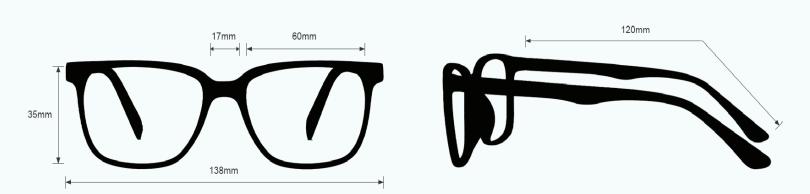


The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 282 is a durable and lightweight wrap around, semi-rimless frame. Made of high-quality plastic, the 282 laser safety glasses feature rubberized nosepads. These Phillips Safety laser safety glasses are available in black.



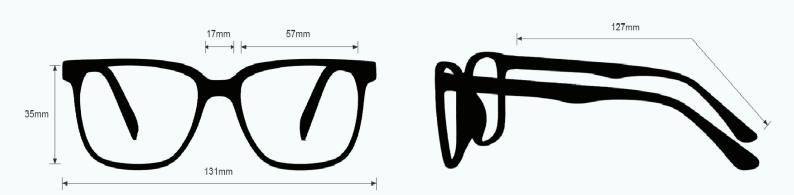


The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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 red, black and silver.



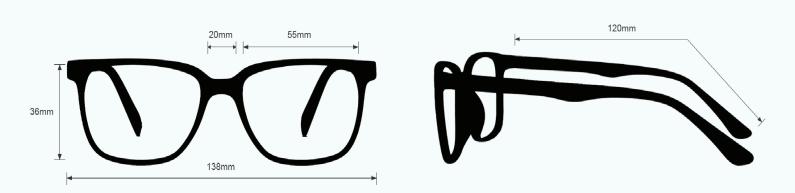


The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.





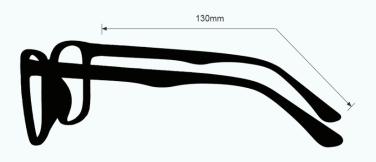
The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.





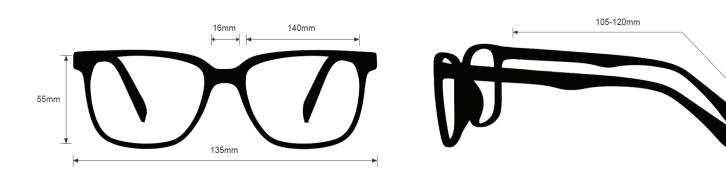
The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable 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.







The SFP laser safety glasses have a polycarbonate purple lens filter that provides laser protection. These laser glasses have visible light transmission of 27.2%. In addition, the SFP laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses OTG is a durable and lightweight OTG frame. Made of high-quality plastic, the OTG laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Y93

LENS BLANK PART NUMBER LS-Y93-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @190-435nm OD 5+ @730-1085nm OD 7+ @755-755nm OD 7+ @1064-1064nm

CE LASER RATING 190-315 D LB7 + IR LB4 315 - 420 D LB5 + IR LB6 420 - 440 DIR LB5 730 - 1085 DIR LB5 755 D LB6 + IR LB7 1064 D LB6 + IR LB7 LENS TYPE Y93

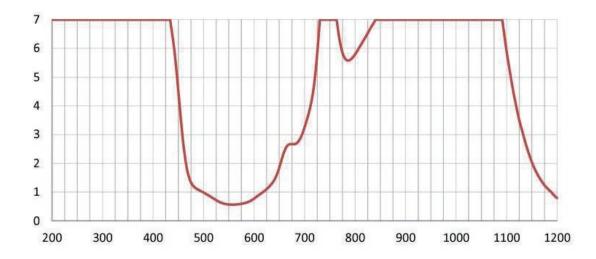
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 41%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

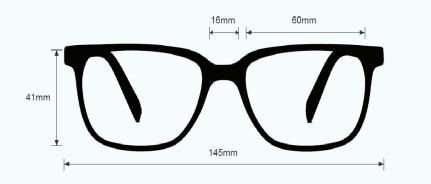
Any questions from interested parties can be directed to the undersigned below.

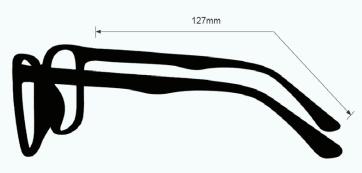
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





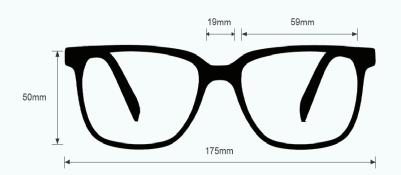
The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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 and tortoise.

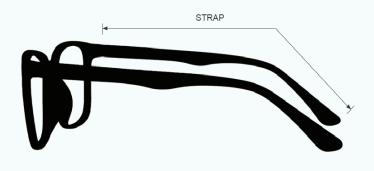






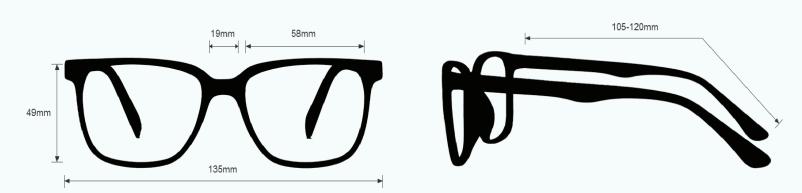
The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 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.





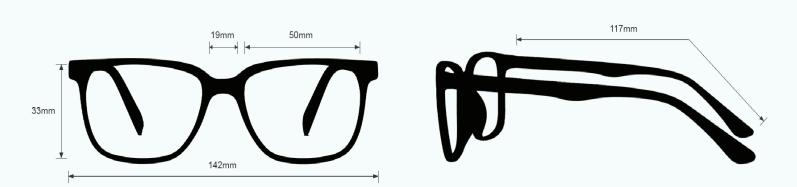


The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.



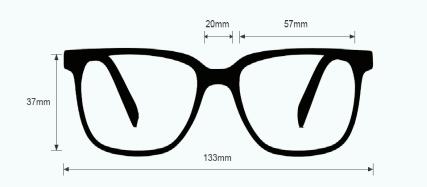


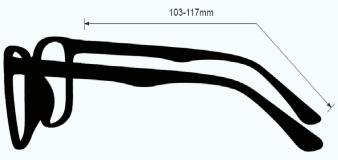
The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with smoke gray side shields.





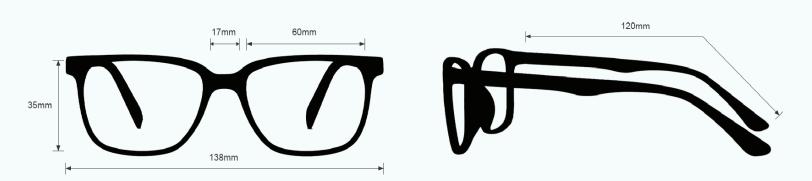
The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





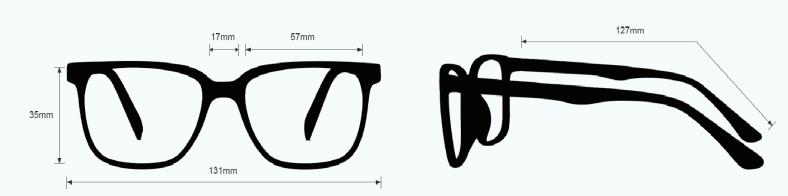


The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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 red, black and silver.



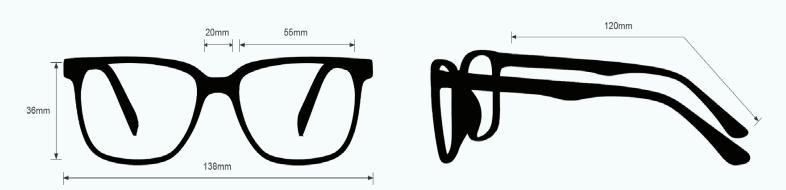


The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.



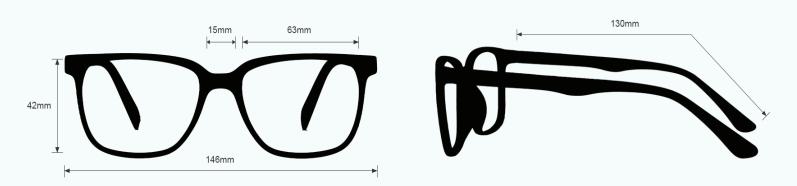


The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Alexandrite, Diode, Nd:YAG

LENS BLANK PART NUMBER LS-Y97-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @725-1120nm OD 6+ @10600-10600nm **LENS TYPE** Y97

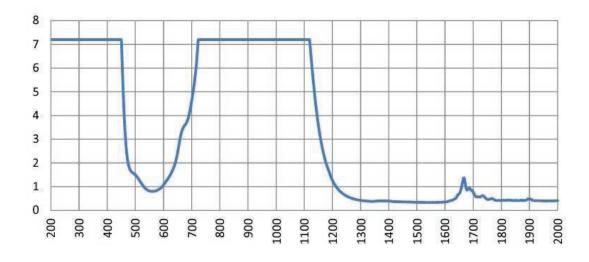
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 21.0%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

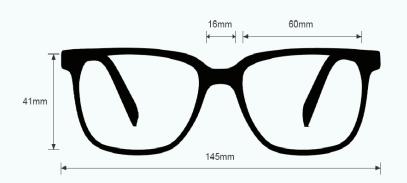
Any questions from interested parties can be directed to the undersigned below.

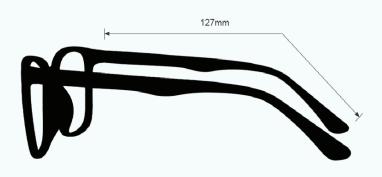
 $Ryan\ Phillips\ |\ Vice\ President\ |\ Phillips\ Safety\ Products, Inc.$





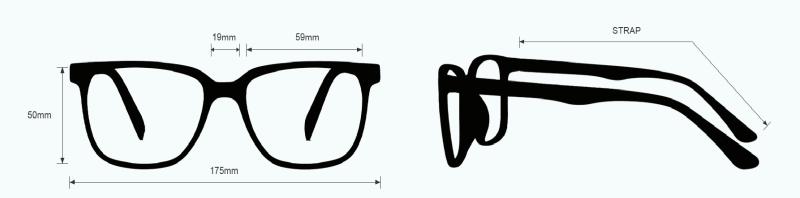
The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.





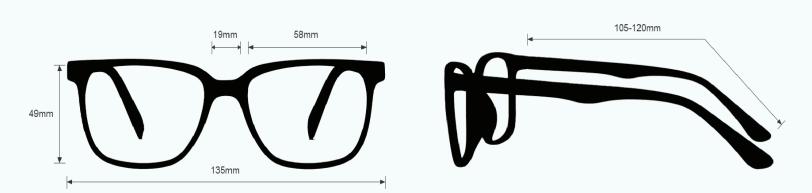


The Y93 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 41%. In addition, the Y93 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 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.



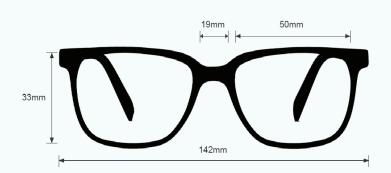


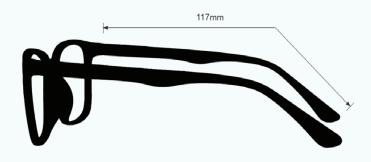
The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.





The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

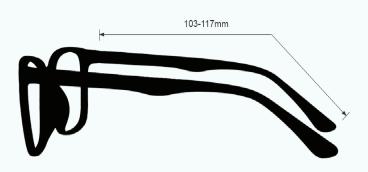






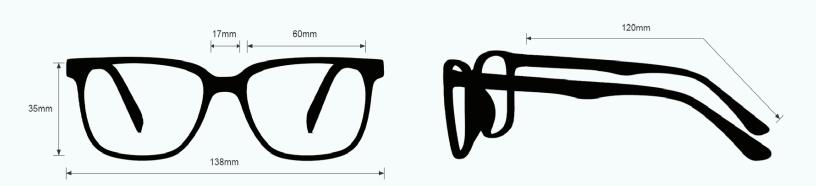
The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.





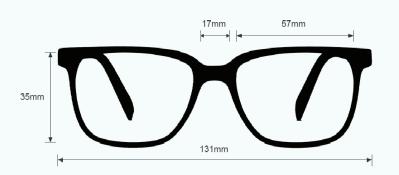


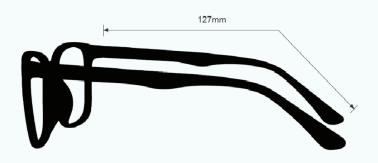
The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver.





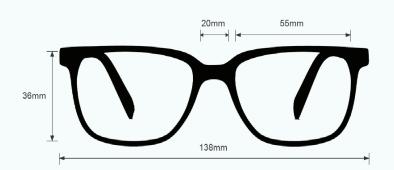
The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.

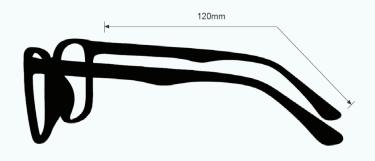






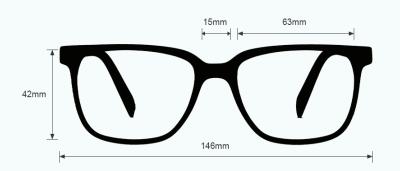
The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.

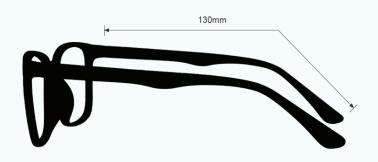






The Y97 laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the Y97 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION YAG

LENS BLANK PART NUMBER LS-YAG-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-390nm OD 7+ @1064-1064nm OD 5+ @835-1095nm

CE LASER RATING 190-315 D LB7 + IR LB3 315-380 DIR LB5 + MLB5Y 840-900 DIR LB3 >900 - 950 DIR LB4 + M LB4Y >950 -1065 DIR LB5 + M LB5Y LENS TYPE YAG

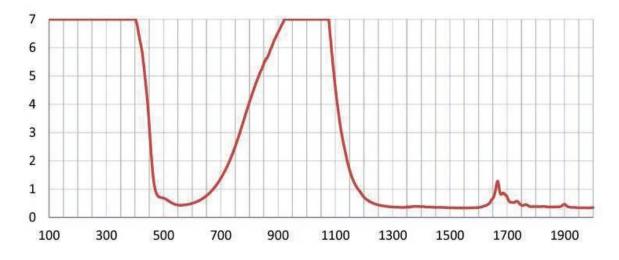
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 54.0%

COLOR Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

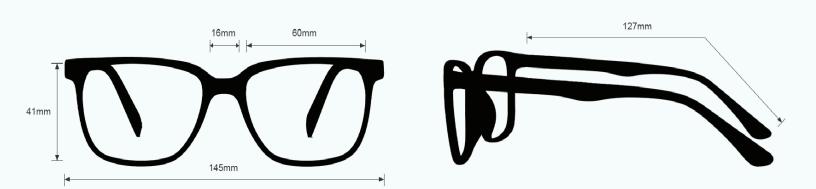
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



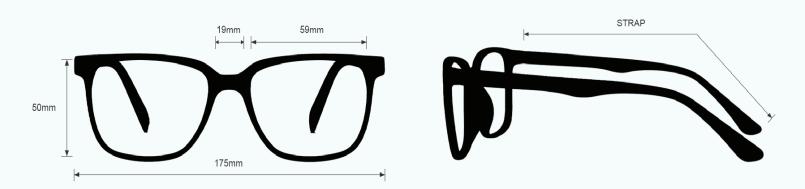


The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.



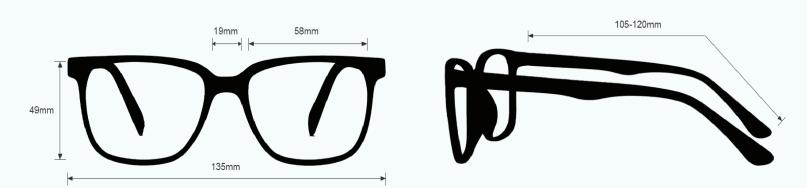


The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 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.





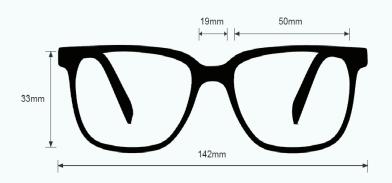
The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.

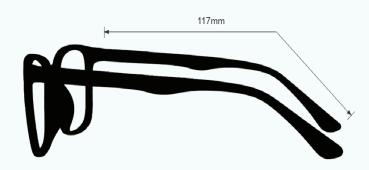


YAG LASER SAFETY GLASSES 206



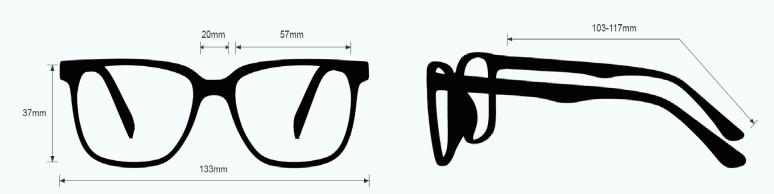
The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.





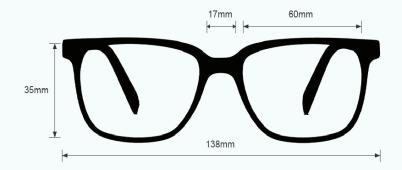


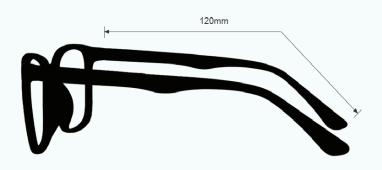
The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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.



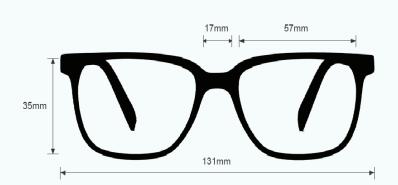


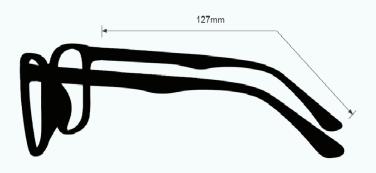
PRODUCT INFORMATION

YAG LASER SAFETY GLASSES 1375



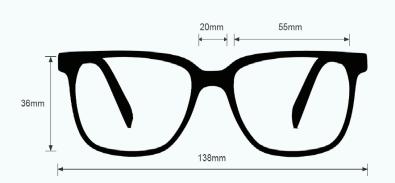
The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.

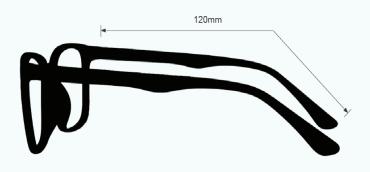






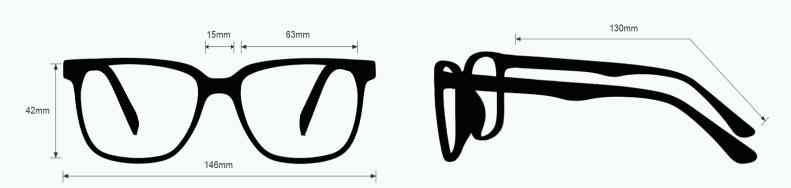
The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





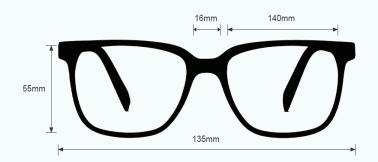


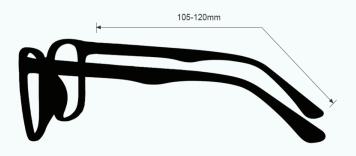
The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





The YAG laser safety glasses have a polycarbonate green lens filter that provides laser protection. These laser glasses have visible light transmission of 54%. In addition, the YAG laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses OTG is a durable and lightweight OTG frame. Made of high-quality plastic, the OTG laser safety glasses feature adjustable temples and integrated side shields. These Phillips Safety laser safety glasses are available in black.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION YAGA Laser Safety Filter

LENS BLANK PART NUMBER LS-YAGA-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @190-400nm OD 5+ @980-1070nm OD 2+ @480-532nm LENS TYPE YAGA

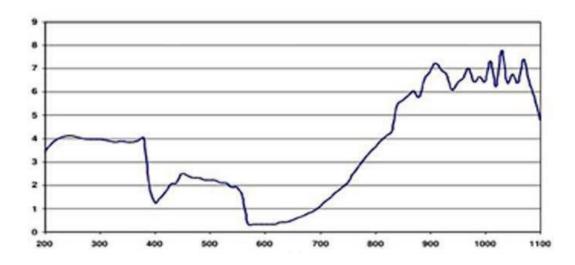
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 12.0%

COLOR Dark Orange

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

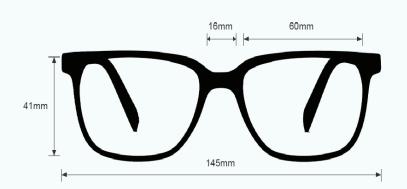
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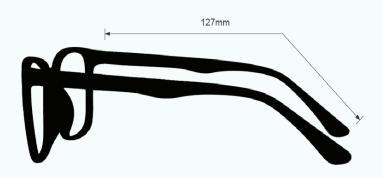
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





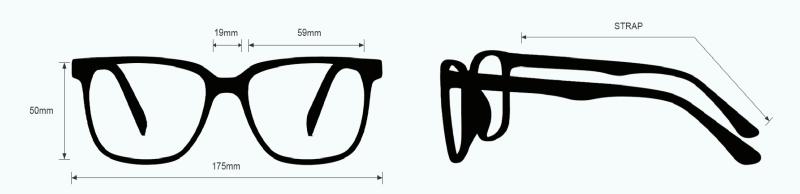
The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable 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.





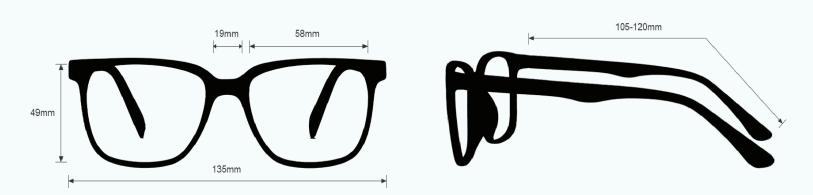


The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable 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.



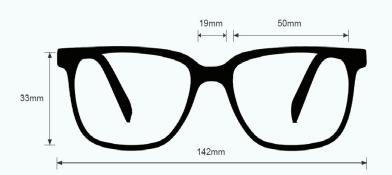


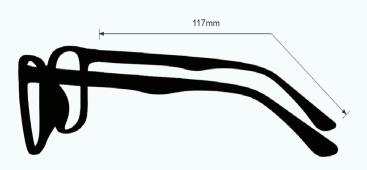
The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable 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.





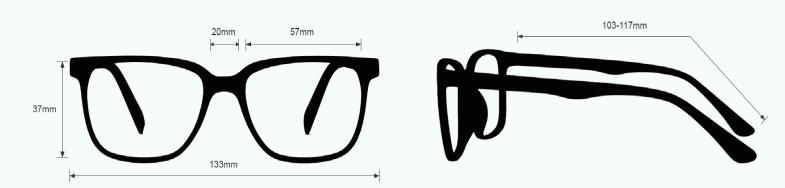
The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.







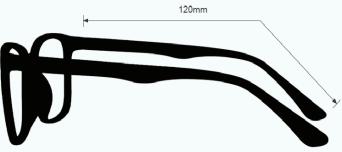
The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable 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.





The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 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.



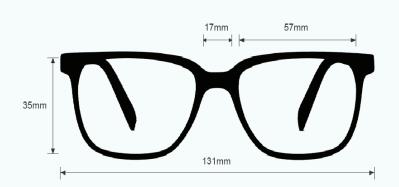


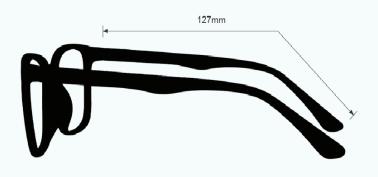
PRODUCT INFORMATION

YAGA LASER SAFETY GLASSES 1375



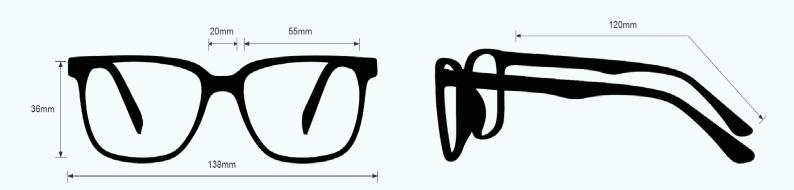
The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable 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.





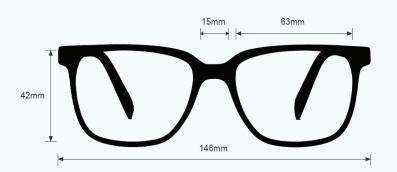


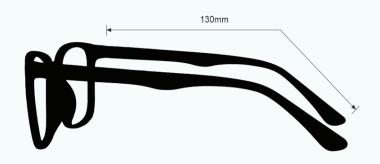
The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.





The YAGA laser safety glasses have a polycarbonate dark orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the YAGA laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION YAGD

LENS BLANK PART NUMBER LS-YAGD-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @190-534nm OD 6+ @910-1070nm

CE LASER RATING 190-315 D LB7 + IR LB3 315 - 534 D LB5 + IR LB6 + M LB6Y 900 - 970 DIR LB6 + M LB6Y >970 -1070 D LB6 + IR LB7 + M LB7Y LENS TYPE YAGD

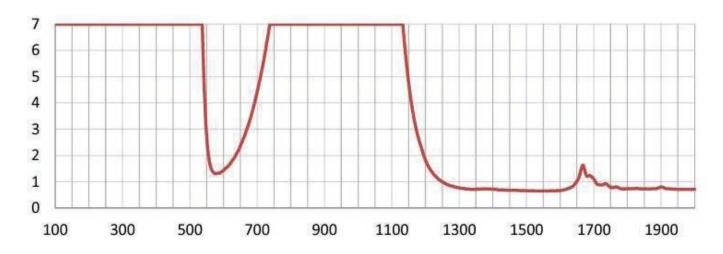
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 26.2%

COLOR Brown

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

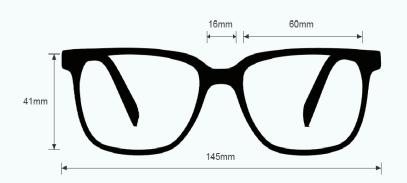
Any questions from interested parties can be directed to the undersigned below.

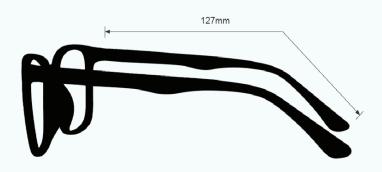
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





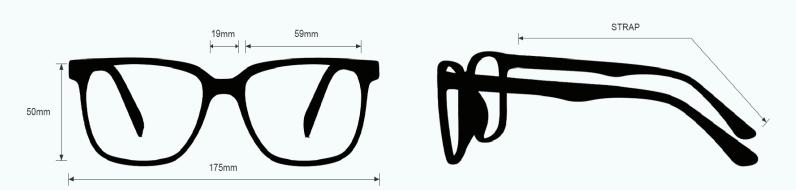
The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





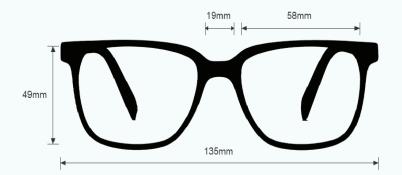


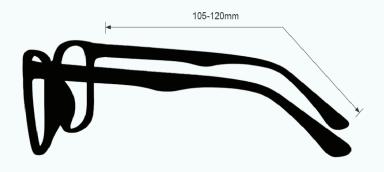
The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 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.





The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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.

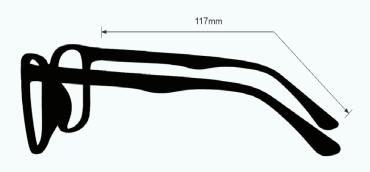






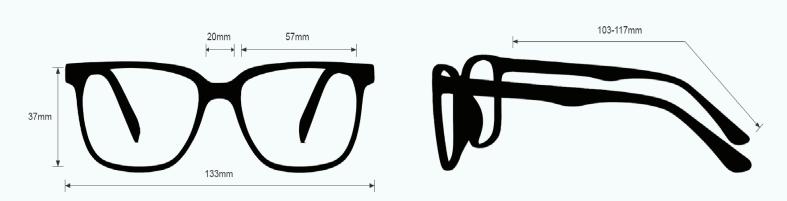
The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.





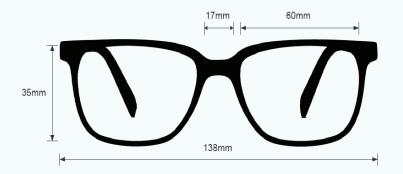


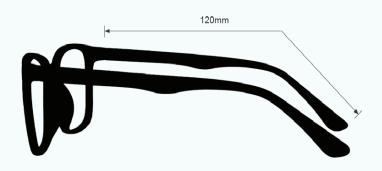
The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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.



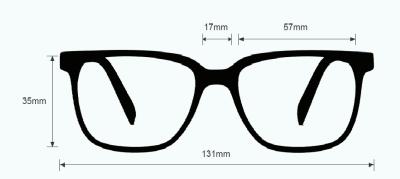


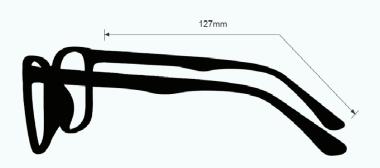
PRODUCT INFORMATION

YAGD LASER SAFETY GLASSES 1375



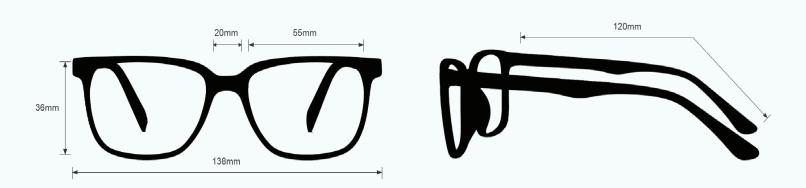
The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





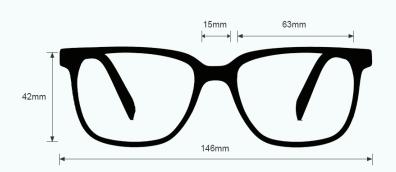


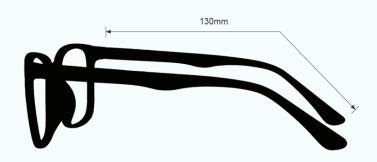
The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 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.





The YAGD laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 26%. In addition, the YAGD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Alexandrite Diode YAG Harmonics

LENS BLANK PART NUMBER LS-YHAD-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @190-534nm OD 6+ @730-1090nm OD 7+ @1064nm LENS TYPE YHAD

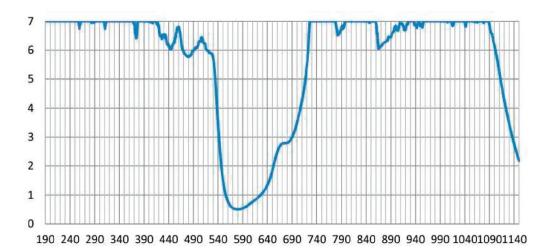
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 10.6%

COLOR Amber

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

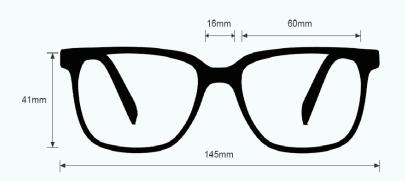
Any questions from interested parties can be directed to the undersigned below.

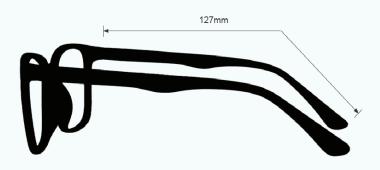
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





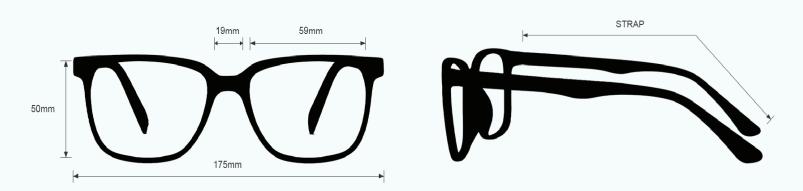
The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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.





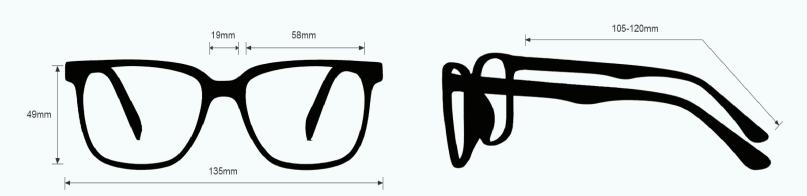


The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and 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.



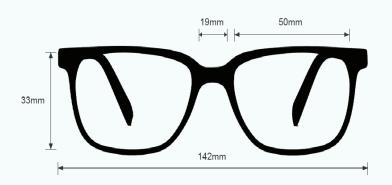


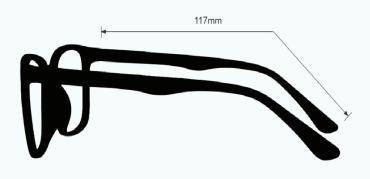
The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.





The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

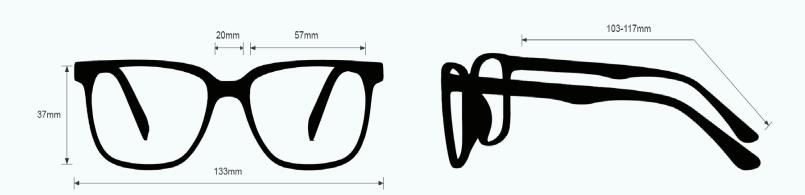




PRODUCT INFORMATION YHAD LASER SAFETY GLASSES 300



The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 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.



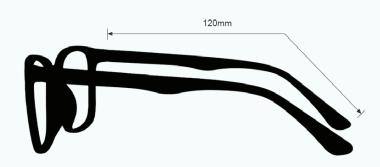
PRODUCT INFORMATION

YHAD LASER SAFETY GLASSES 808



The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 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.

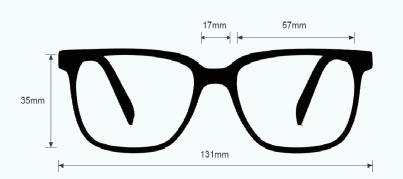


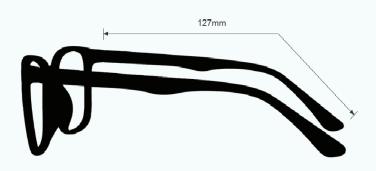


PRODUCT INFORMATIONYHAD LASER SAFETY GLASSES 1375



The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 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.



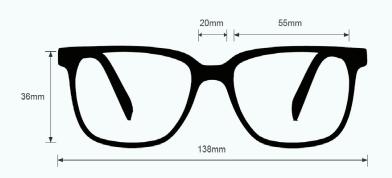


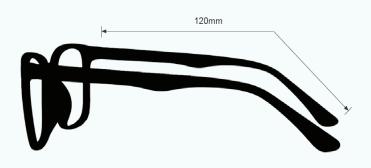
PRODUCT INFORMATION

YHAD LASER SAFETY GLASSES 16001



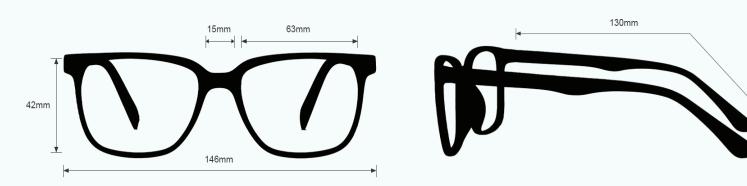
The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.







The YHAD laser safety glasses have a polycarbonate amber lens filter that provides laser protection. These laser glasses have visible light transmission of 10.6%. In addition, the YHAD laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION DYE, Diode, HeNe BG3 Laser Filter

LENS BLANK PART NUMBER LS-BG3-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @512-680nm OD 7+ @518-677nm **LENS TYPE** BG3

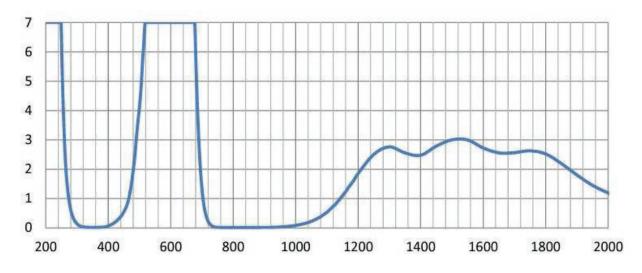
MATERIAL Glass

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 14.0%

COLOR Purple

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

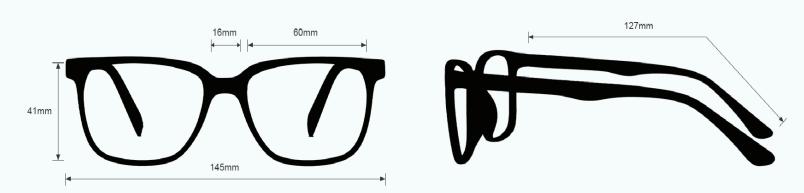
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



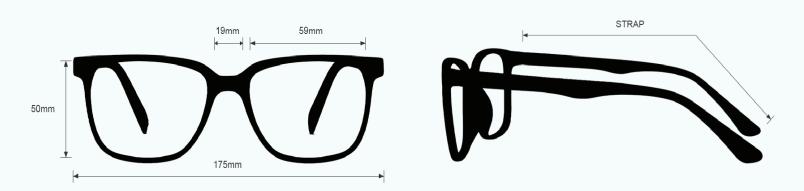


The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.



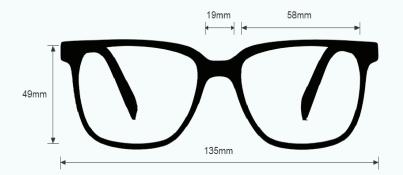


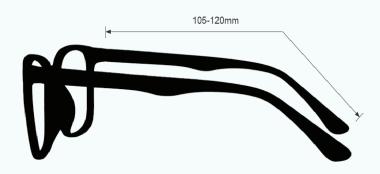
The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.





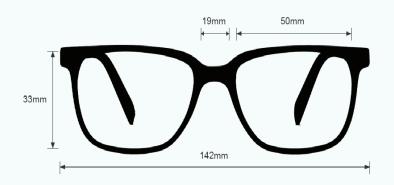
The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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. Plus, it is prescription available.

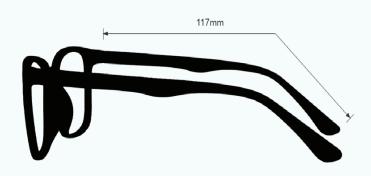






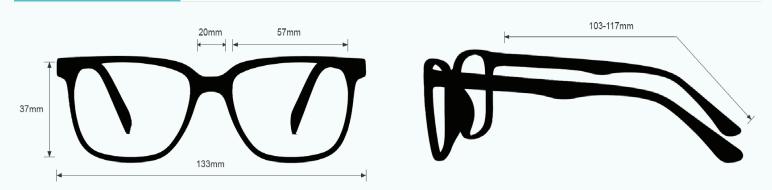
The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields. Plus, it is prescription available.





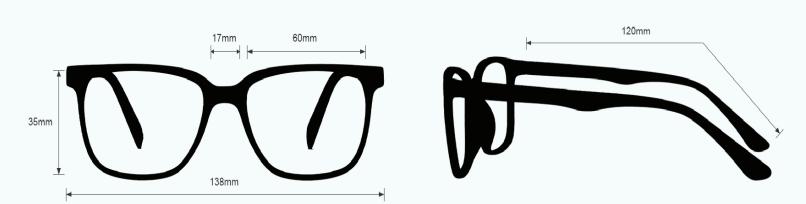


The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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. Plus, it is prescription available.



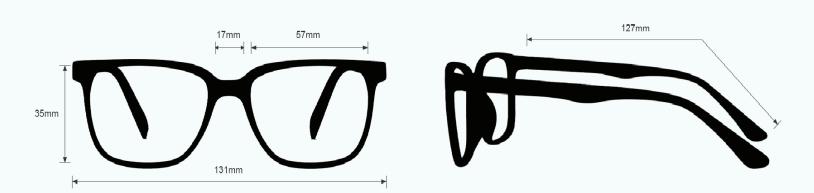


The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver. Plus, it is prescription available.



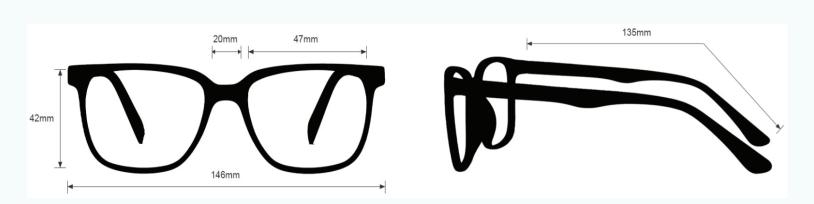


The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.



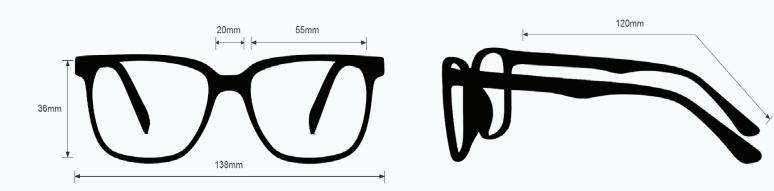


The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.



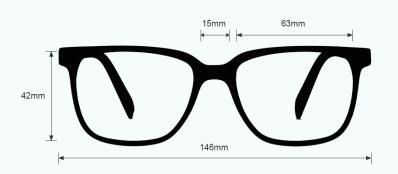


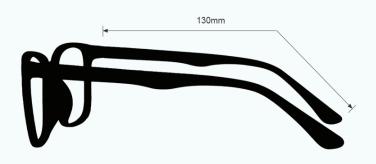
The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight 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. Plus, it is prescription available.





The BG3 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the BG3 laser safety glasses have ANSI Z87.1 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. Plus, it is prescription available.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Copper Vapor, Diode

LENS BLANK PART NUMBER LS-BG36

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @570-591nm OD 7+ @735-750nm OD 7+ @795-811nm LENS TYPE BG36

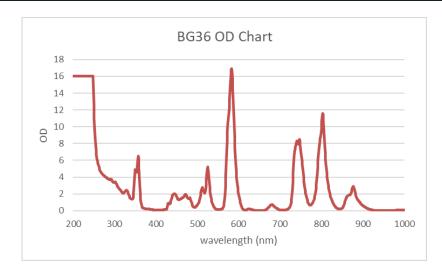
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 22%

COLOR Light Brown/Orange

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

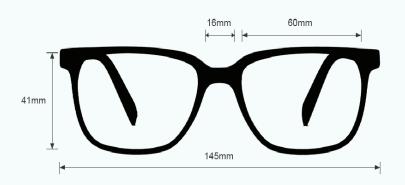
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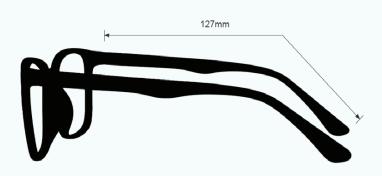
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





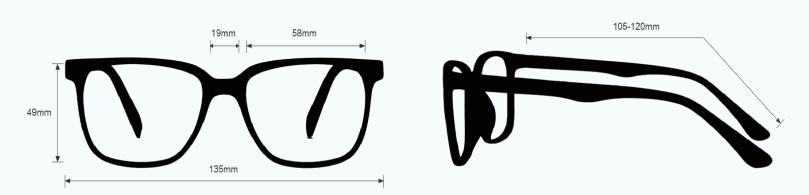
The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable 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 and tortoise.





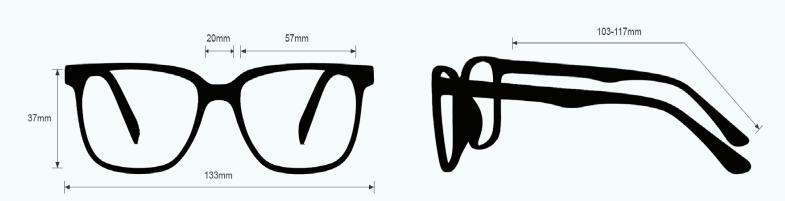


The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable 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.



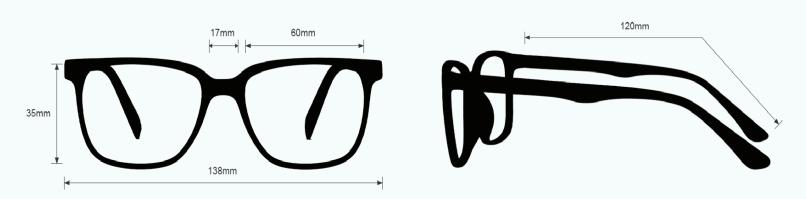


The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable 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.



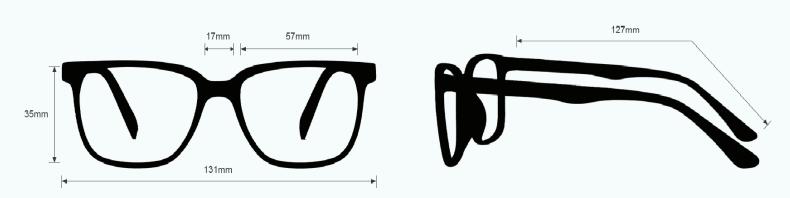


The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable 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 red, black and silver.





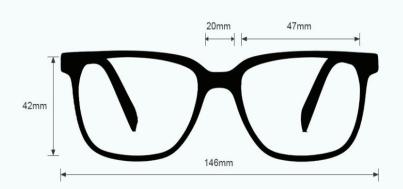
The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable 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.

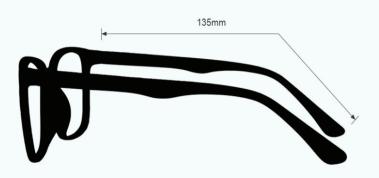


BG36 LASER SAFETY GLASSES 9014



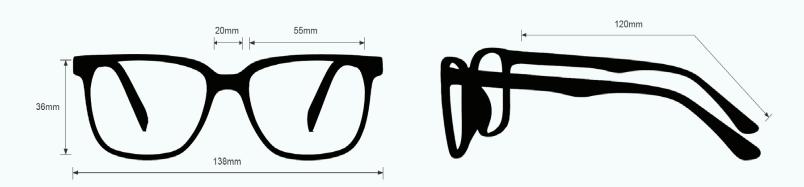
The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of highquality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





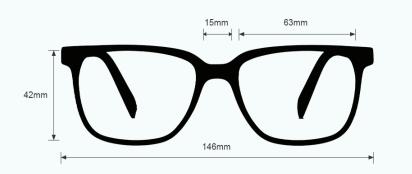


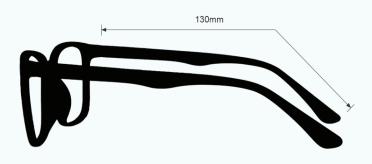
The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable 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.





The BG36 laser safety glasses have a glass Light Brown/Orange lens filter that provides laser protection. These laser glasses have visible light transmission of 22%. In addition, the BG36 laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Alexandrite/Diode High Light Transmission

LENS BLANK PART NUMBER LS-BG38-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 2+ @632-632nm OD 3+ @650-690nm OD 6+ @690-1000nm LENS TYPE BG38

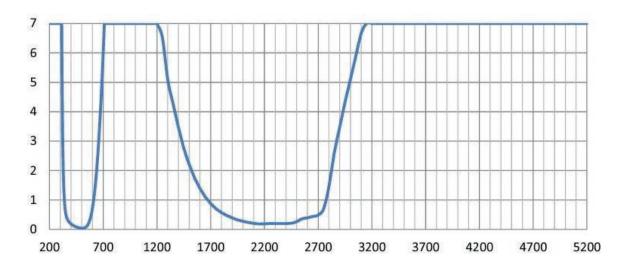
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 55.5%

COLOR Blue

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

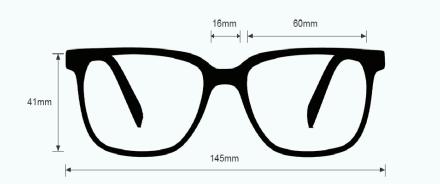
Any questions from interested parties can be directed to the undersigned below.

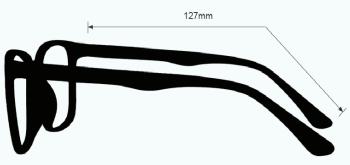
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





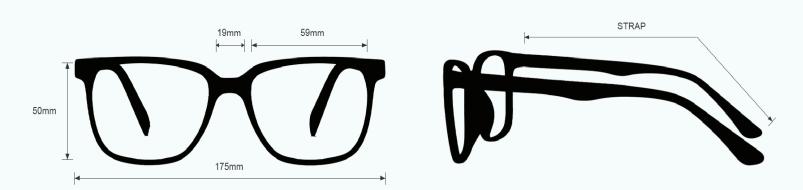
The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.





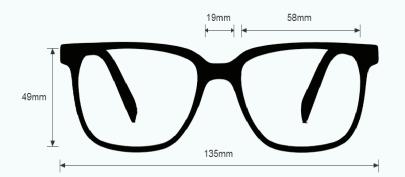


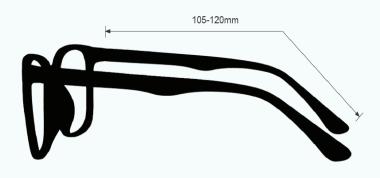
The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.





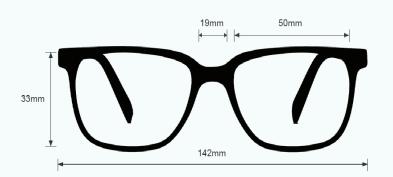
The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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. Plus, it is prescription available.

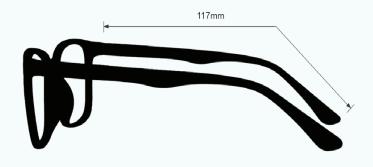






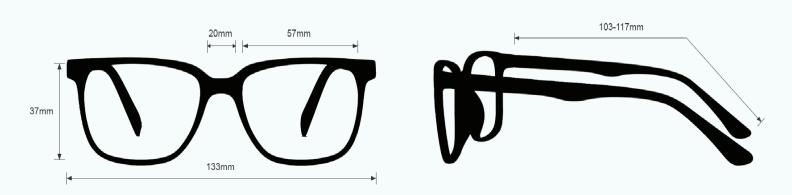
The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with smoke gray side shields. Plus, it is prescription available.





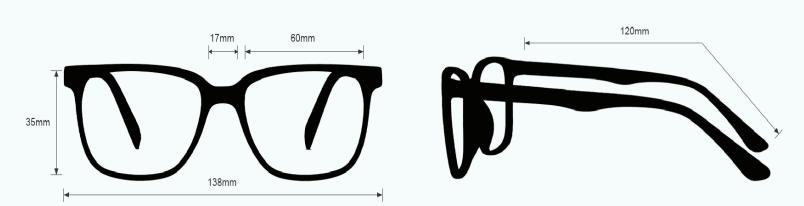


The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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. Plus, it is prescription available.



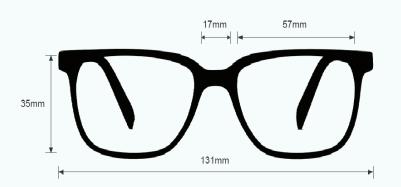


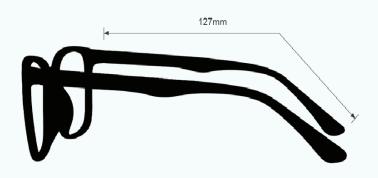
The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver. Plus, it is prescription available.





The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 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.

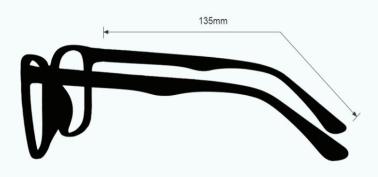






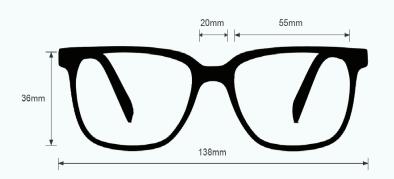
The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.

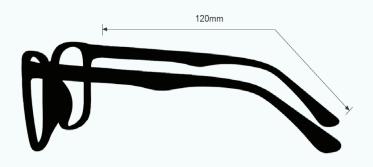






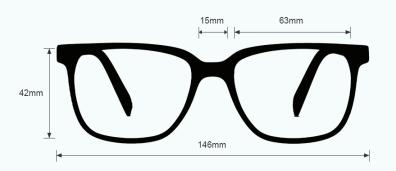
The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight 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. Plus, it is prescription available.

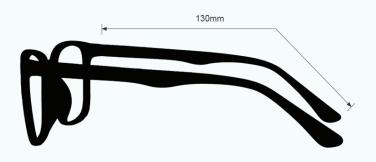






The BG38 laser safety glasses have a glass blue lens filter that provides laser protection. These laser glasses have visible light transmission of 55.5%. In addition, the BG38 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and lightweight 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. Plus, it is prescription available.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Multi-Wavelength Flat Glass

LENS BLANK PART NUMBER LS-BG39+-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-320nm OD 7+ @675-765nm OD 10+ @765-1050nm OD 10+ @1050-1300nm OD 10+ @3050-5200nm LENS TYPE BG39+

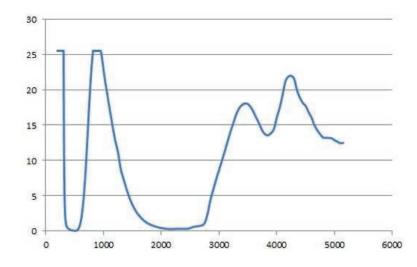
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 64%

COLOR Light Blue

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

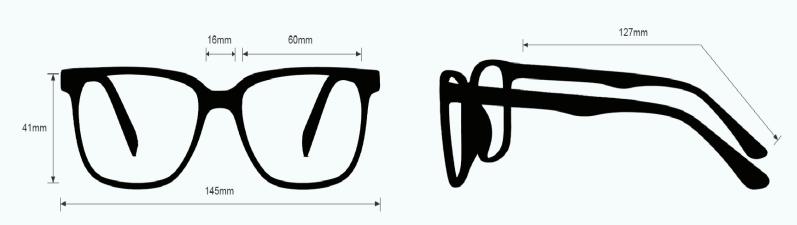
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



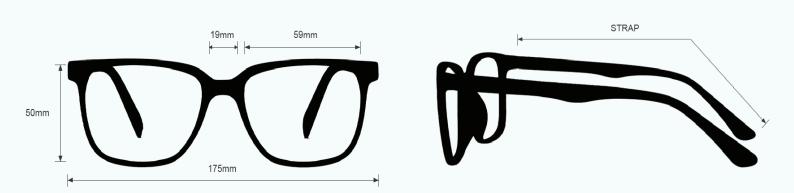


The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.



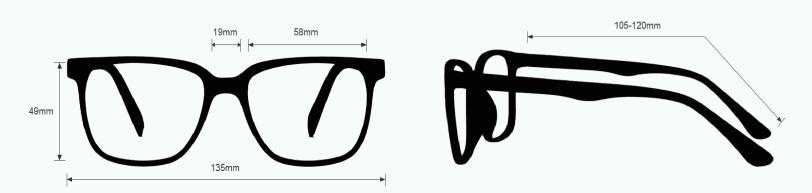


The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.



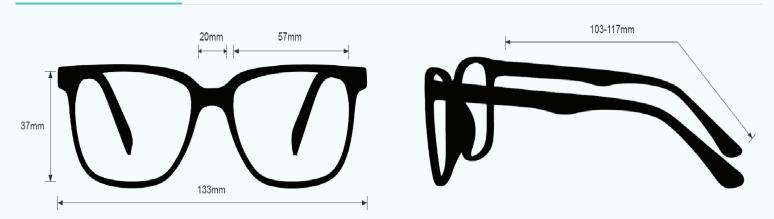


The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.



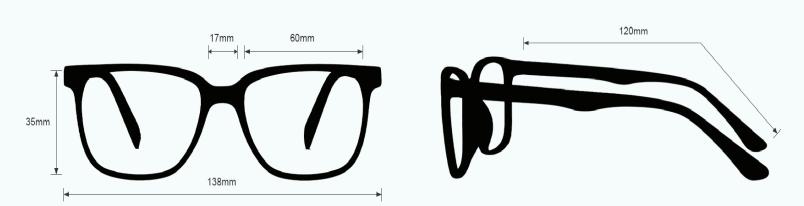


The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.



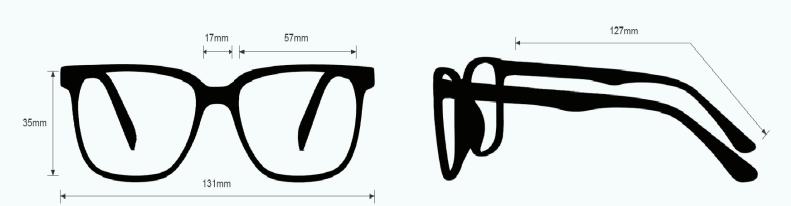


The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and 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 red, black and silver.



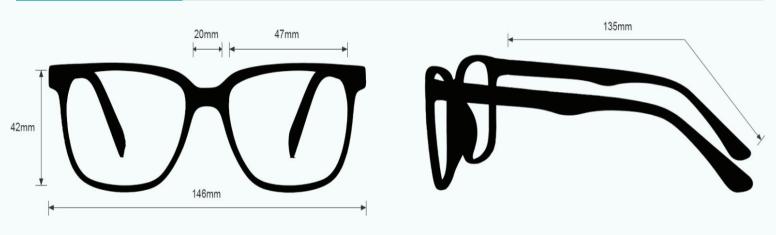


The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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



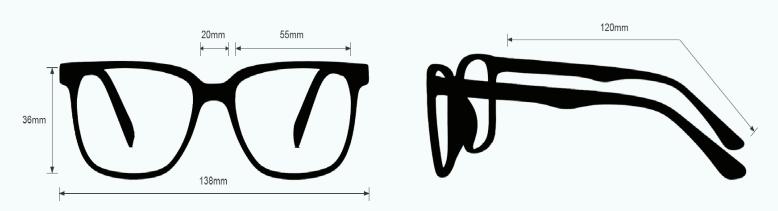


The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





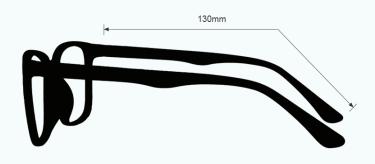
The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.





The BG39+ laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG39+ laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION YAG, Alexandrite Diode

LENS BLANK PART NUMBER LS-BG42-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @700-1200nm

CE LASER RATING 700-1200 D LB6+ IR LB7 LENS TYPE BG42

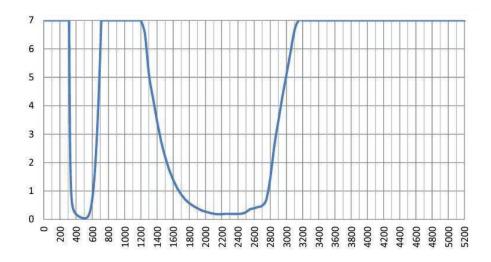
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 64.0%

COLOR Light Blue

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

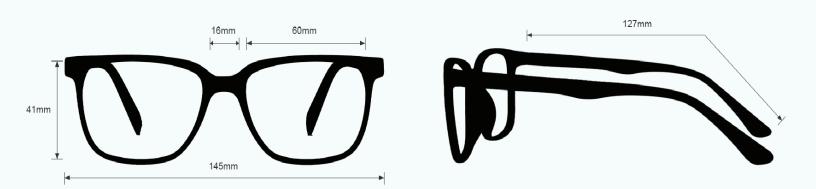
Any questions from interested parties can be directed to the undersigned below.

 $Ryan\ Phillips\ |\ Vice\ President\ |\ Phillips\ Safety\ Products, Inc.$



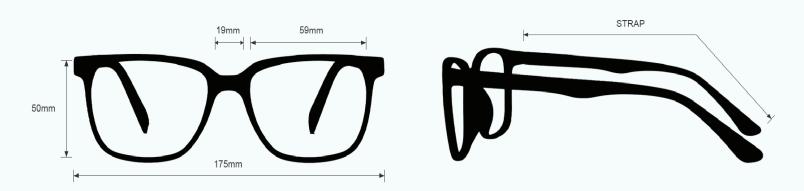


The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 33 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 and tortoise.



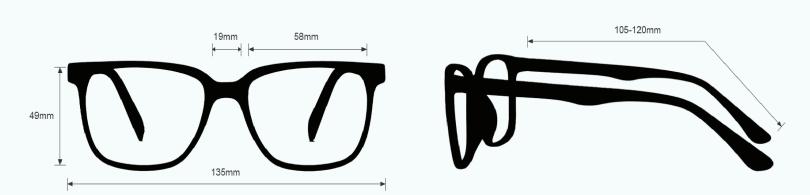


The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 55 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.



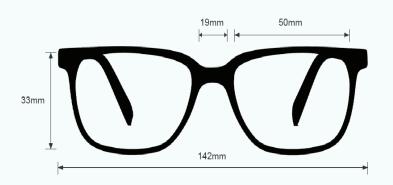


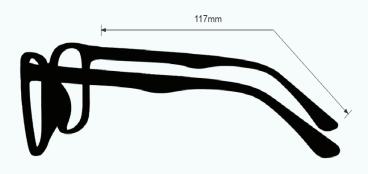
The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 66 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. Plus, it is prescription available.





The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields. Plus, it is prescription available.

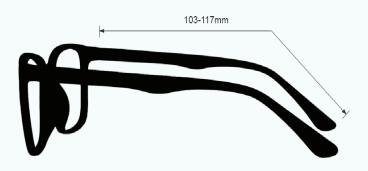






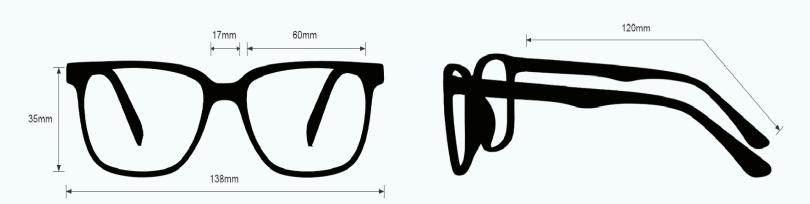
The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 300 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. Plus, it is prescription available.





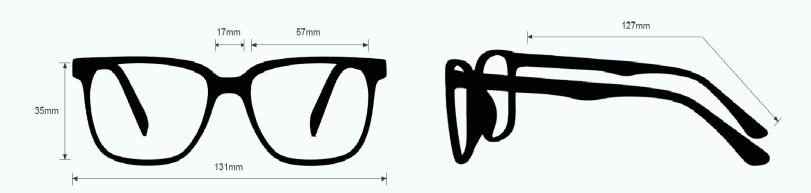


The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 808 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 red, black and silver. Plus, it is prescription available.



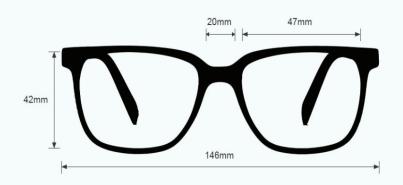


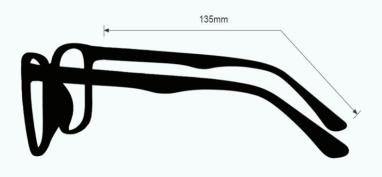
The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 1375 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.





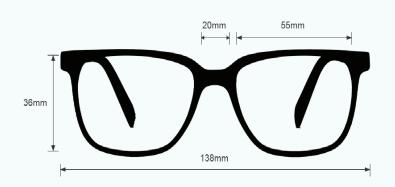
The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.

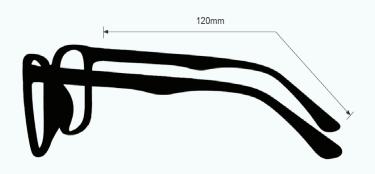






The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 16001 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. Plus, it is prescription available.

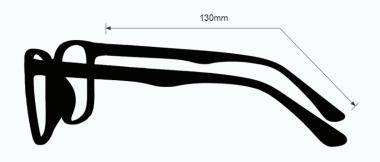






The BG42 laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 64%. In addition, the BG42 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 17001 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. Plus, it is prescription available.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION YAG, Alexandrite Diode, Homium, CO2

LENS BLANK PART NUMBER LS-BGKG-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @200-315nm OD 7+ @704-1600nm

OD 7+ @2850-5200nm

OD 5+ @1600-2200nm

OD 3+ @2200-2850nm

LENS TYPE BGKG

MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 50.0%

COLOR Light Blue

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

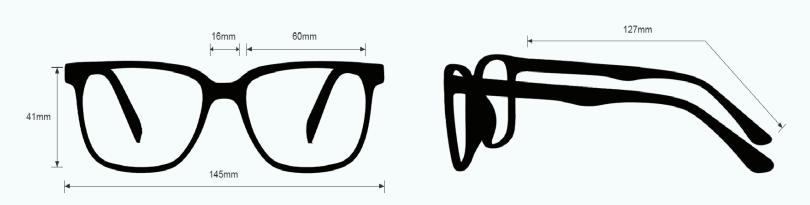
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



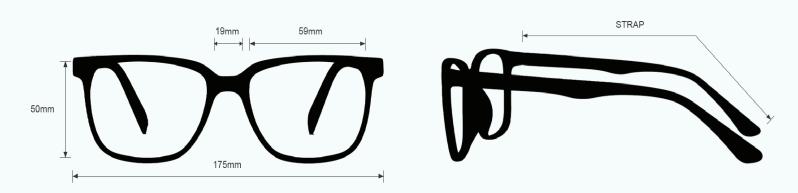


The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.



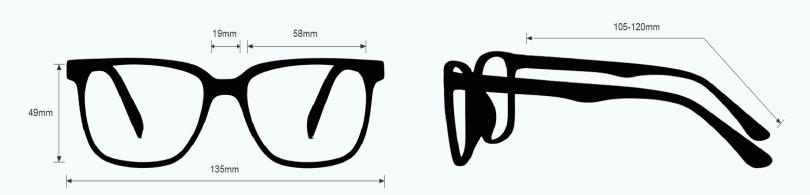


The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.



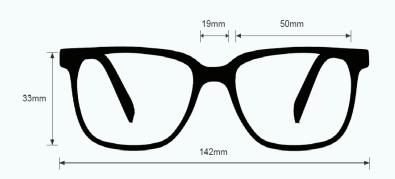


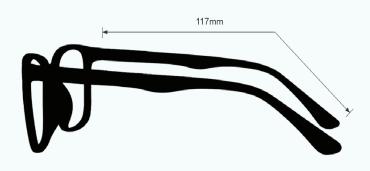
The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.





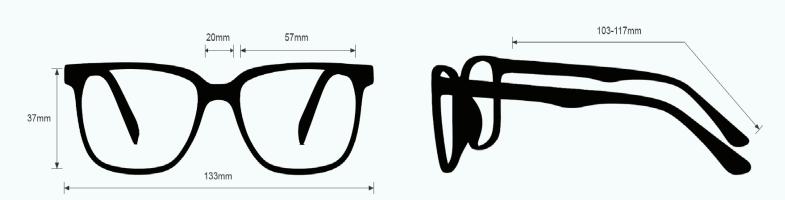
The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with smoke gray side shields.





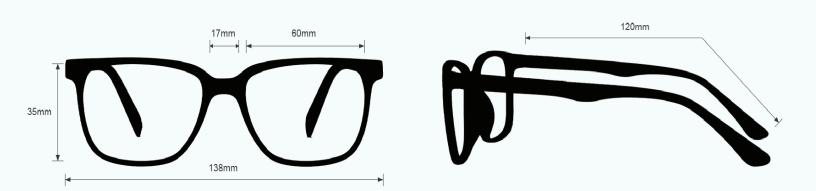


The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.



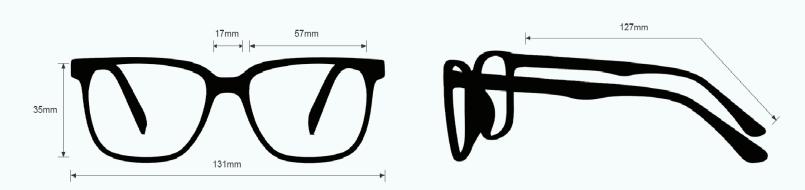


The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver.



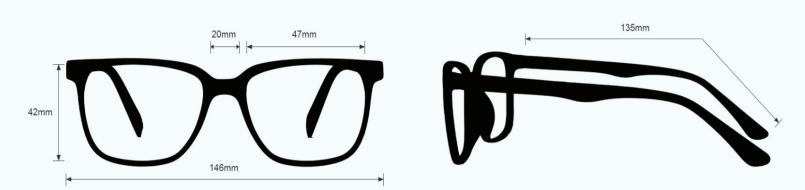


The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.



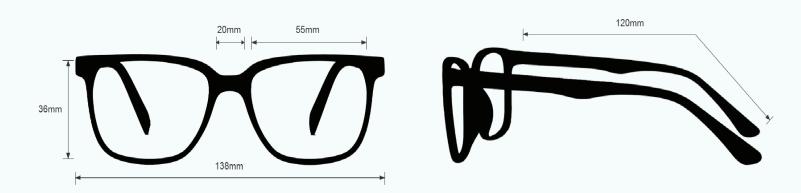


The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





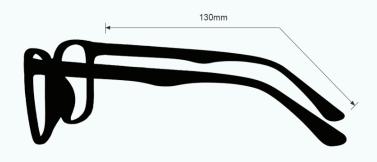
The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.





The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION MultiwaveAKP/Holmium/Yag/Co2

LENS BLANK PART NUMBER LS-C1KG5-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 4+ @870-949nm

OD 5+ @950-999nm

OD 7+ @1000-1550nm

OD 4+ @1551-2750nm OD 6+ @2800-11000nm

OD 6+ @530-570nm

LENS TYPE C1KG5

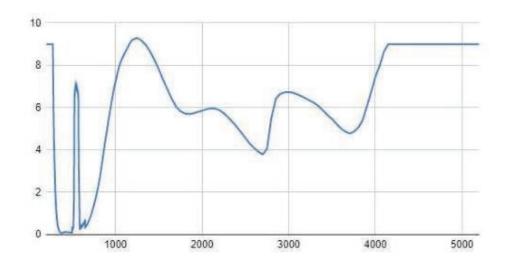
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 75%

COLOR Light Green

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

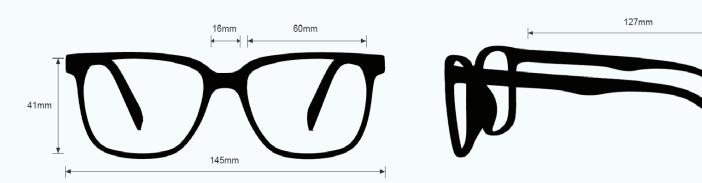
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



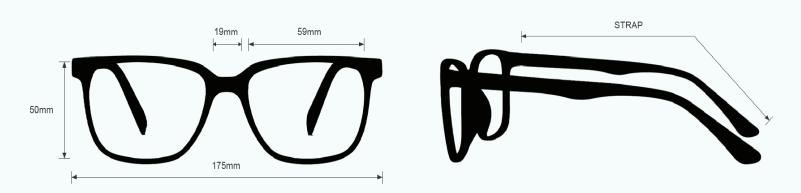


The C1KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C1KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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 and tortoise.



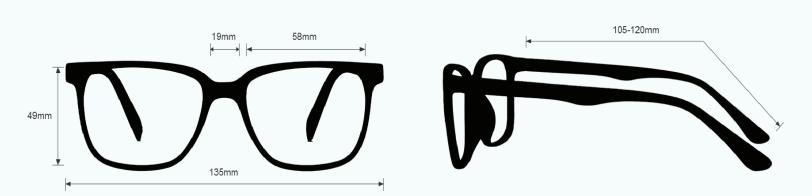


The C1KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C1KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and 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.



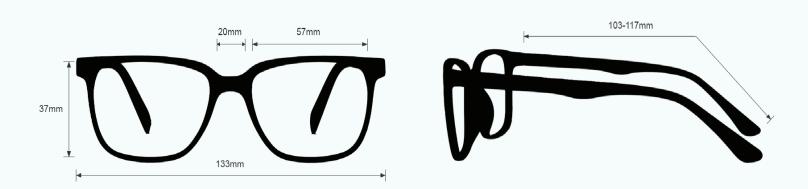


The C1KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C1KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.



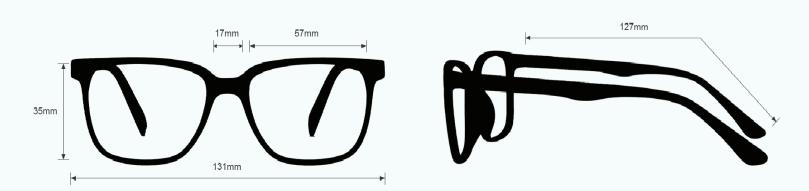


The C1KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C1KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.





The C1KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C1KG5 laser safety glasses have ANSI Z87.1 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.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Multiwave AKP/Diode/Holmium/Yag/Co2

LENS BLANK PART NUMBER LS-C2KG5-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @530-570nm

OD 4+ @655-664nm

OD 5+ @665-679nm

OD 6+ @680-695nm

OD 7+ @696-1550nm

OD 4+ @1551-2750nm

OD 6+ @2800-11000nm

LENS TYPE C2KG5

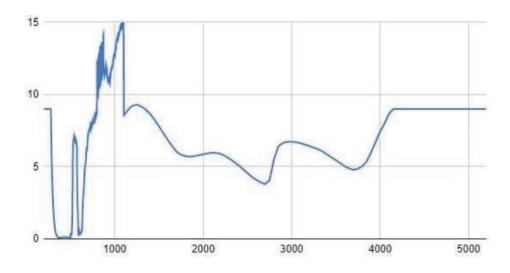
MATERIAL Glass

SAFETY RATING ANSIZ87.1,ANSIZ136.1

VISIBLE LIGHT TRANSMISSION 75%

COLOR LightGreen

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

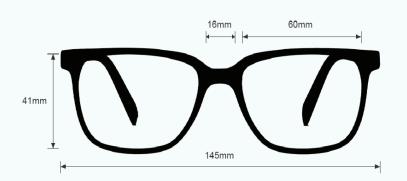
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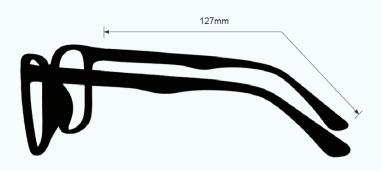
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





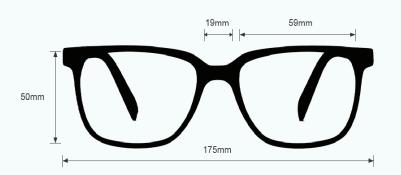
The C2KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C2KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and 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 and tortoise.

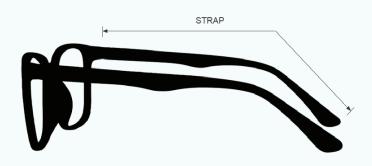






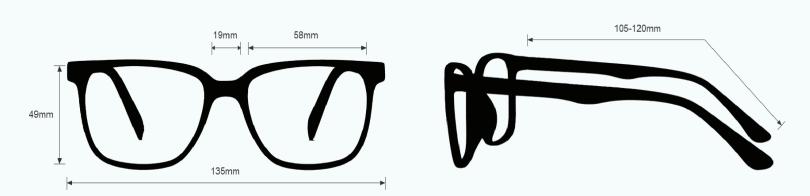
The C2KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C2KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and 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.





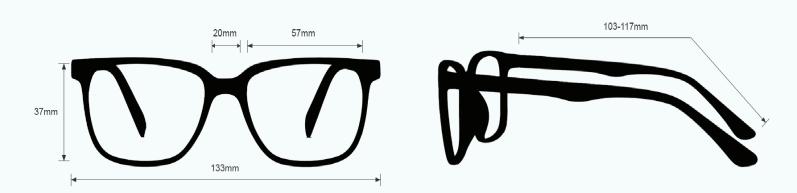


The C2KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C2KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and 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.



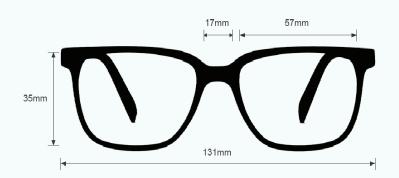


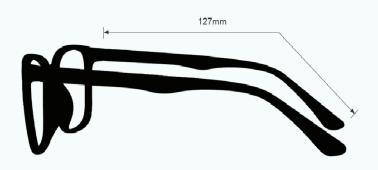
The C2KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C2KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.





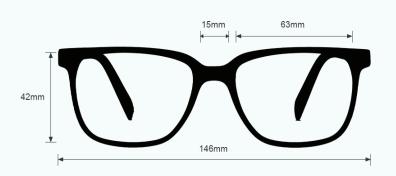
The C2KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C2KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and 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.

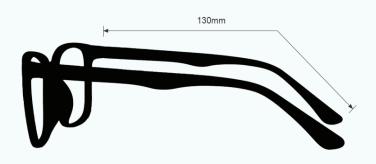






The C2KG5 laser safety glasses have a glass light green lens filter that provides laser protection. These laser glasses have visible light transmission of 75%. In addition, the C2KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Argon, Ruby, Diode, Aleandite, YAGand C02

LENS BLANK PART NUMBER LS-DFIU-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @190-540nm OD 7+ @710-1200nm OD 2+ @630-650nm OD 3+ @650-690nm OD 6+ @690-710nm **LENS TYPE** DFIU

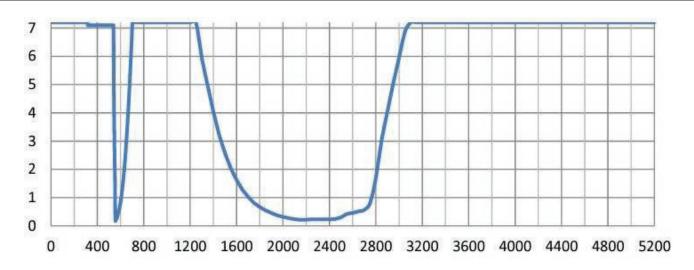
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 21.0%

COLOR Brown

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

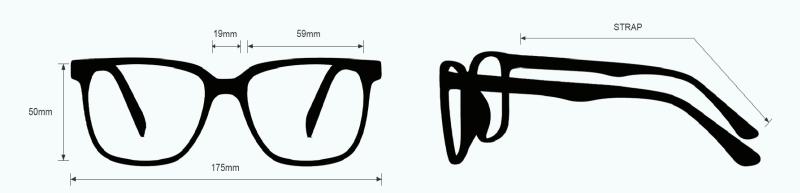
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Ryan Phillips | Vice President | Phillips Safety Products, Inc.



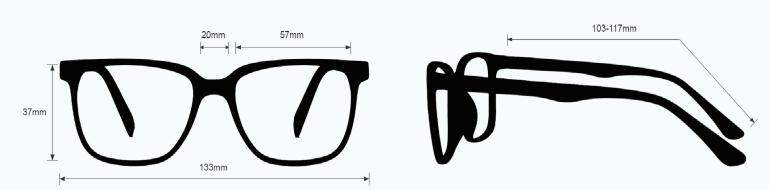


The DFIU laser safety glasses have a glass brown lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the DFIU laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.





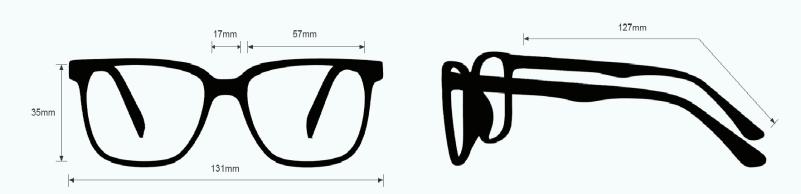
The DFIU laser safety glasses have a glass brown lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the DFIU laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.



PRODUCT INFORMATIONDFIU LASER SAFETY GLASSES 1375

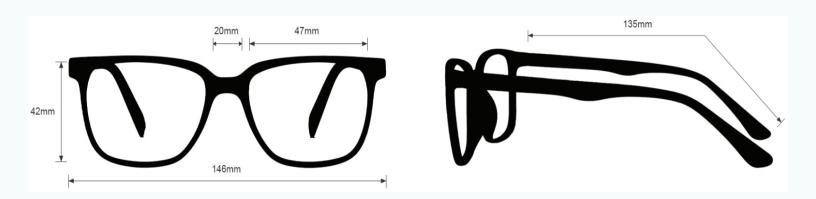


The DFIU laser safety glasses have a glass brown lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the DFIU laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.





The DFIU laser safety glasses have a glass brown lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the DFIU laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.

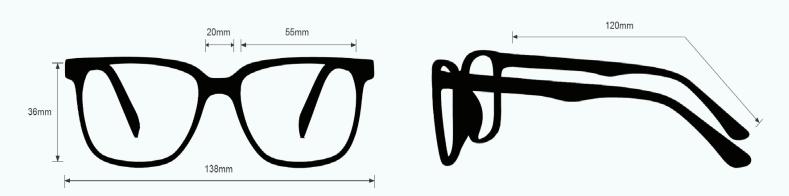


PRODUCT INFORMATION

DFIU LASER SAFETY GLASSES 16001



The DFIU laser safety glasses have a glass brown lens filter that provides laser protection. These laser glasses have visible light transmission of 21%. In addition, the DFIU laser safety glasses have ANSI Z87.1 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.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION Broadband Alignment Filter

LENS BLANK PART NUMBER LS-G15-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 1+ @400-667nm OD 0.5+ @668-700nm **LENS TYPE** G15

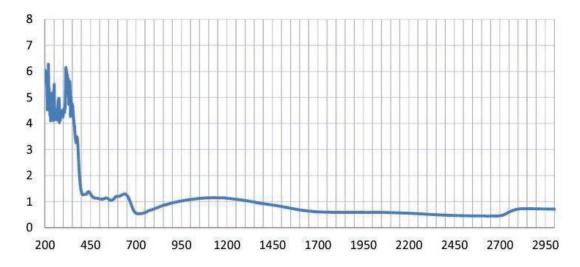
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 17%

COLOR Gray

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

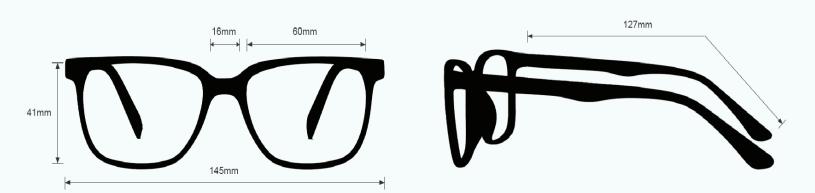
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



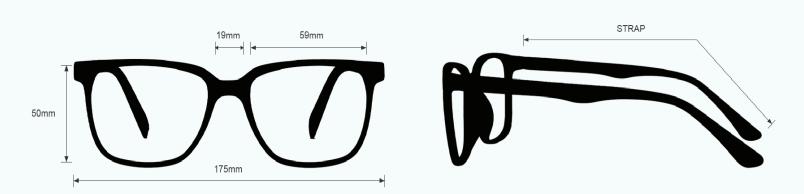


The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.



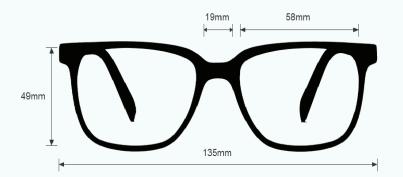


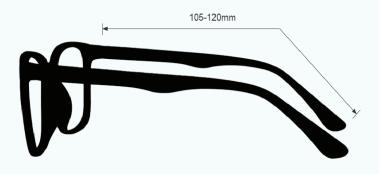
The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.





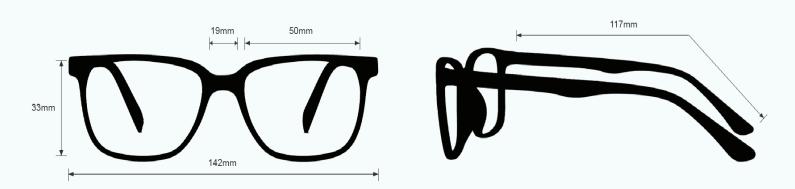
The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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. Plus, it is prescription available.





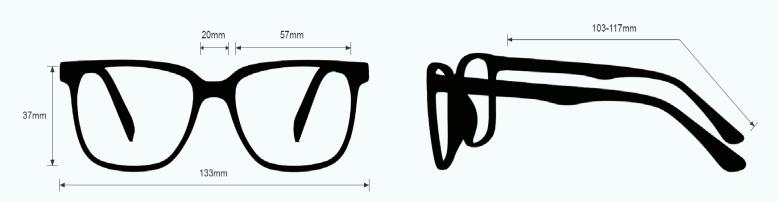


The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields. Plus, it is prescription available



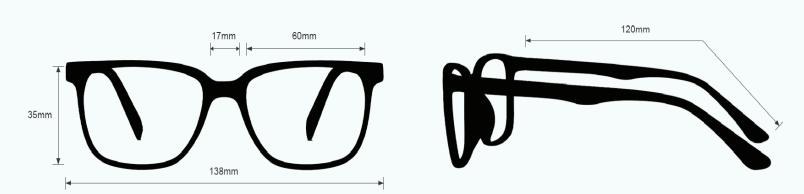


The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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. Plus, it is prescription available.



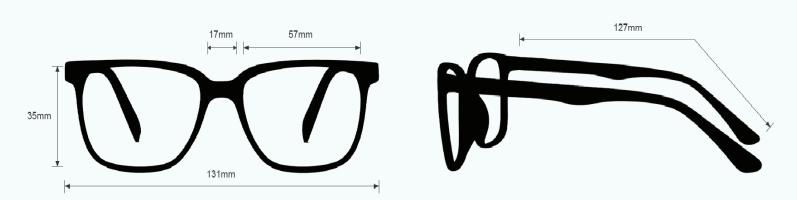


The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver. Plus, it is prescription available.



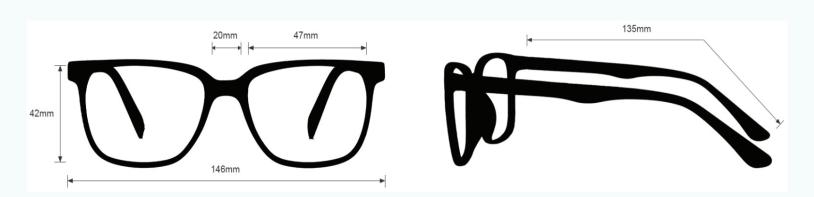


The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.





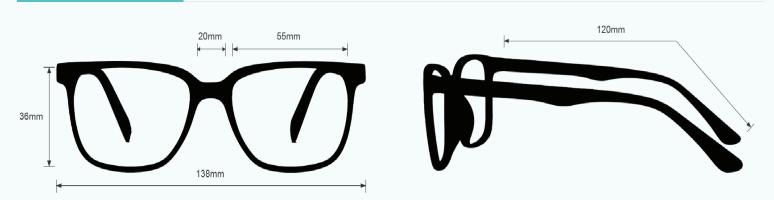
The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.



PRODUCT INFORMATIONG15 LASER SAFETY GLASSES 16001

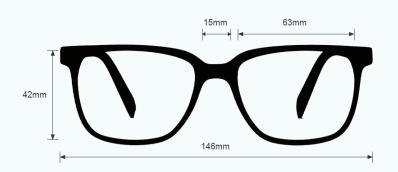


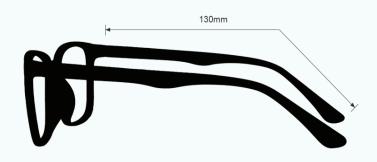
The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight 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. Plus, it is prescription available.





The G15 laser safety glasses have a glass gray lens filter that provides laser protection. These laser glasses have visible light transmission of 17%. In addition, the G15 laser safety glasses have ANSI Z87.1 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. Plus, it is prescription available.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION AKG-5 Holmium/Yag/Co2

LENS BLANK PART NUMBER LS-KG5-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 4+ @870-950nm

OD 4+ @1550-2750nm

OD 5+ @950-1000nm

OD 6+ @2800-11000nm

OD 7+ @1000-1550nm

CE LASER RATING

900 – 925 DIR LB4 925 – 1000 DIR LB5

1000 - 1025 DIR LB6

1025 - 1400 D LB6 + IR LB7

1400 – 2400 DIR LB4

2900 - 10600 DI LB4

LENS TYPE KG5

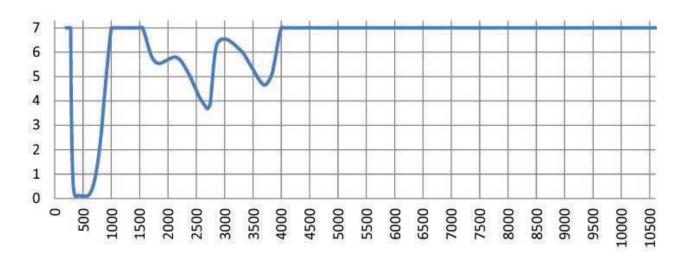
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 90.5%

COLOR Clear

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

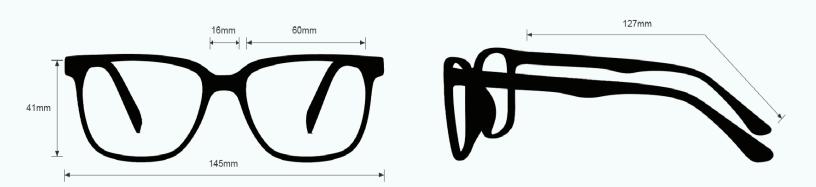
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



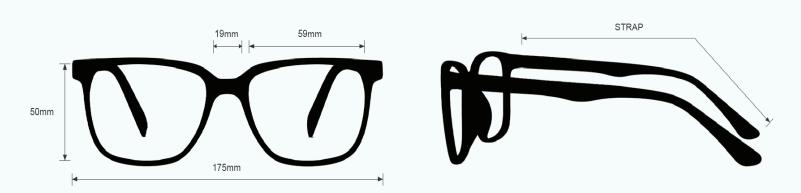


The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 33 is 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 and tortoise.



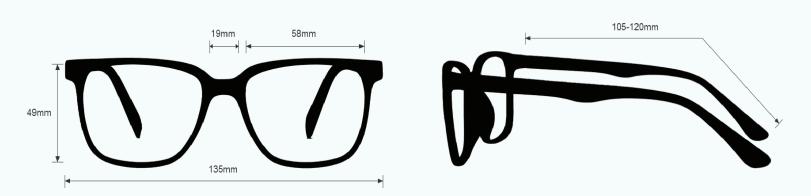


The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety goggles 55 is 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.





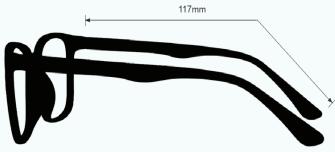
The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 66 is 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. Plus, it is prescription available.





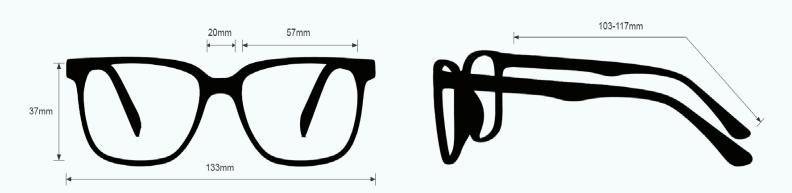
The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. Plus, it is prescription available.





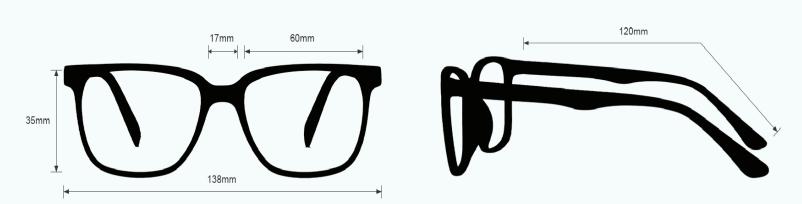


The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 300 is 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. Plus, it is prescription available





The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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 red, black and silver. Plus, it is prescription available.

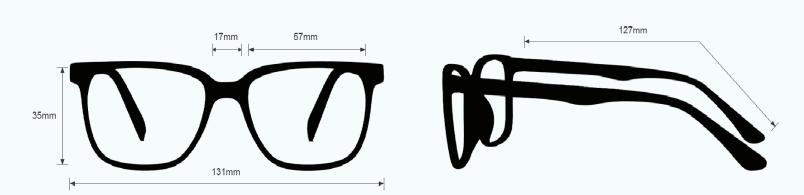


PRODUCT INFORMATION

KG5 LASER SAFETY GLASSES 1375



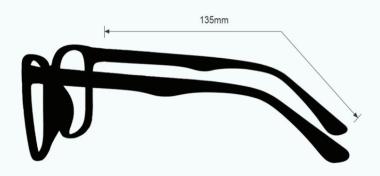
The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 1375 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.





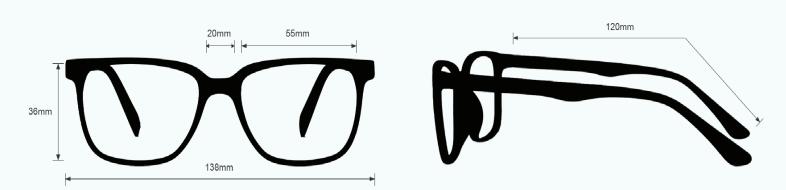
The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





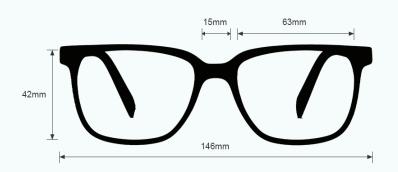


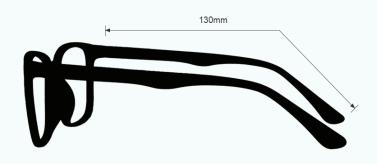
The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. These laser safety glasses 16001 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. Plus, it is prescription available.





The KG5 laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards and CE certified lens. 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. Plus, it is prescription available.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION AKG-5+ Holmium/Yag/Co2

LENS BLANK PART NUMBER LS-KG5+-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @870-950nm OD 6+ @1550-2750nm OD 9+ @950-1000nm OD 10+ @1000-1550nm OD 8+ @2800-11000nm **LENS TYPE** KG5+

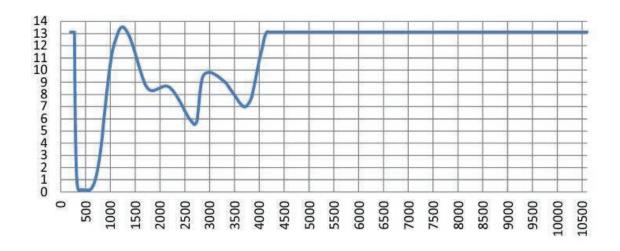
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 82%

COLOR Clear

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

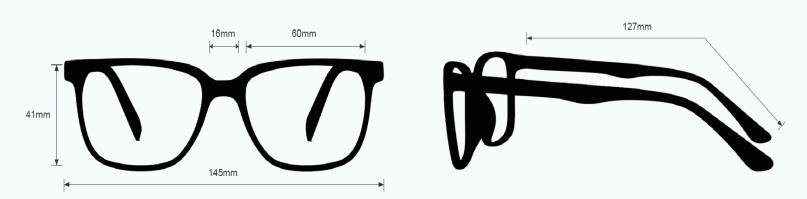
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



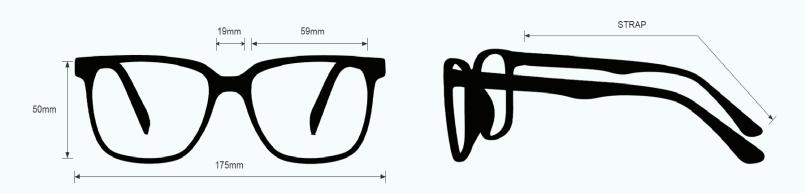


The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.





The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 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.

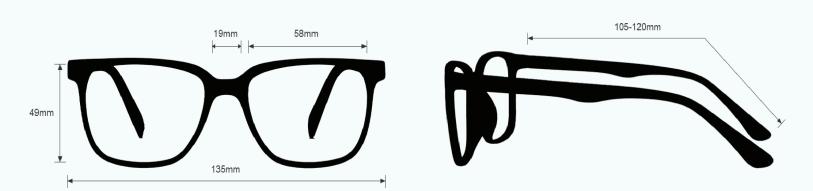


PRODUCT INFORMATION

KG5+ LASER SAFETY GLASSES 66

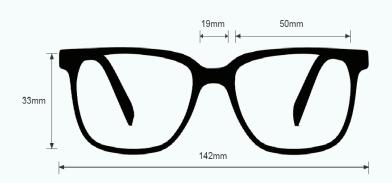


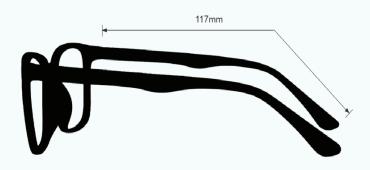
The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.





The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 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 nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields.



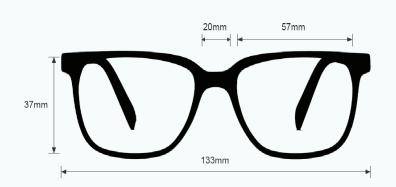


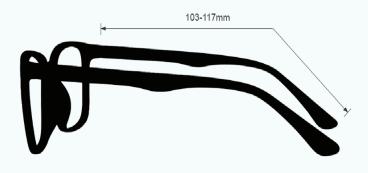
PRODUCT INFORMATION

KG5+ LASER SAFETY GLASSES 300



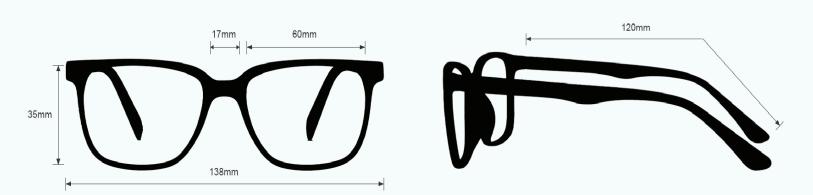
The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.







The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 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 red, black and silver.

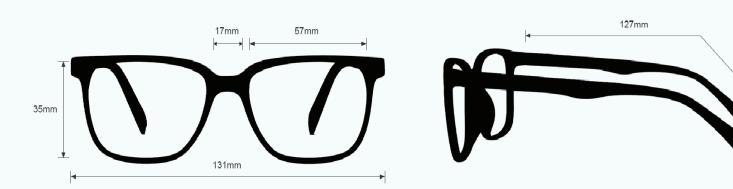


PRODUCT INFORMATION

KG5+ LASER SAFETY GLASSES 1375



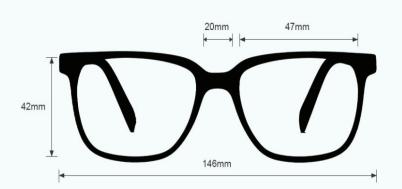
The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.

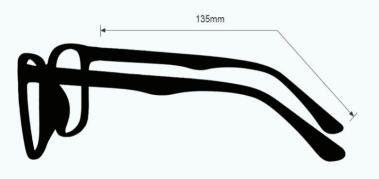


KG5+ LASER SAFETY GLASSES 9014



The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.



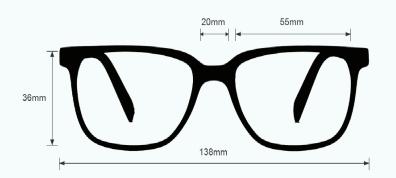


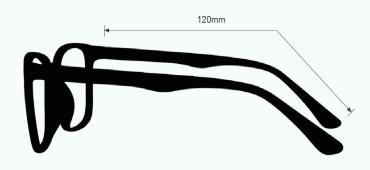
PRODUCT INFORMATION

KG5+ LASER SAFETY GLASSES 16001



The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 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.

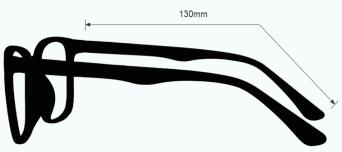






The KG5+ laser safety glasses have a glass clear lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the KG5+ laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and lightweight 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.





LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION S806 Laser Filter

LENS BLANK PART NUMBER LS-S806-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 4+ @591-597nm OD 4+ @570-595nm OD 4+ @571-594nm OD 4+ @735-755nm OD 4+ @795-810nm

OD 5+ @592-596nm

LENS TYPE \$806

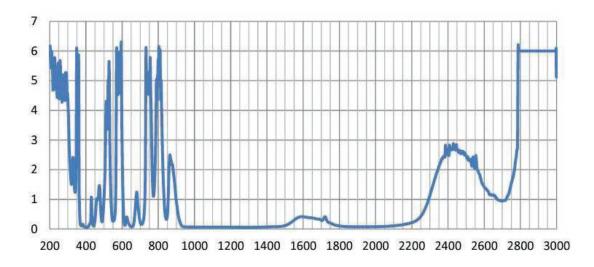
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 22.7%

COLOR Purple

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

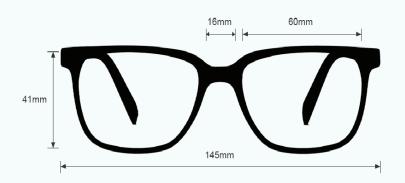
Any questions from interested parties can be directed to the undersigned below.

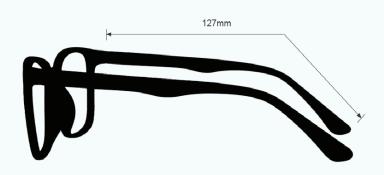
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





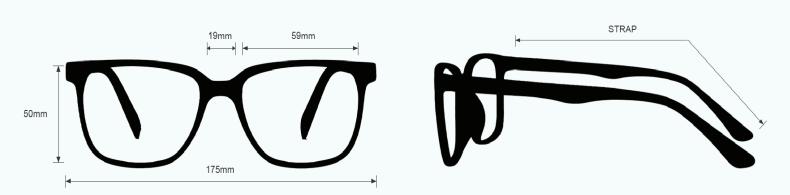
The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.





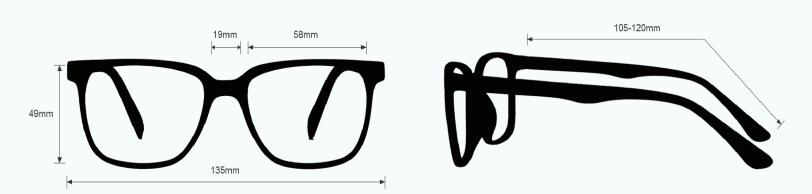


The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.



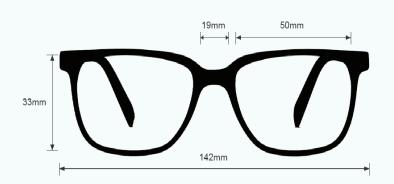


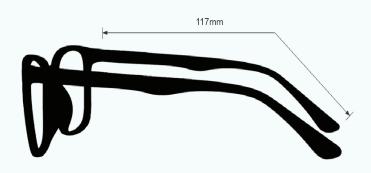
The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.





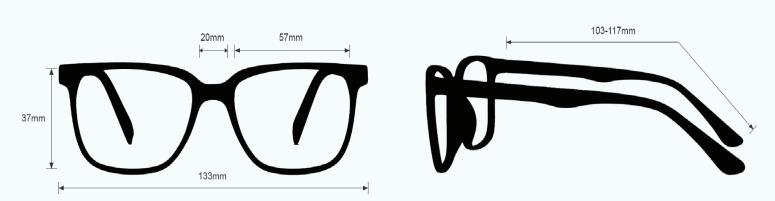
The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with smoke gray side shields.





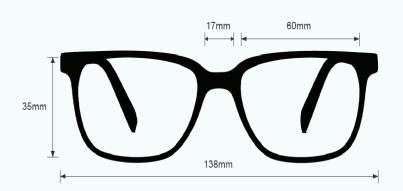


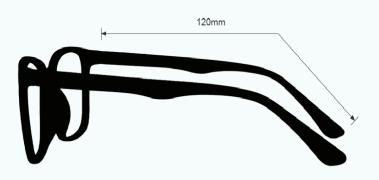
The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.





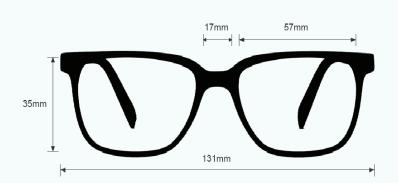
The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver.

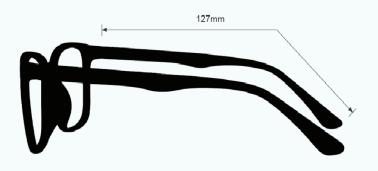






The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.

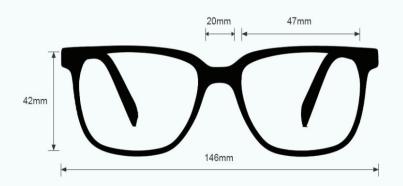


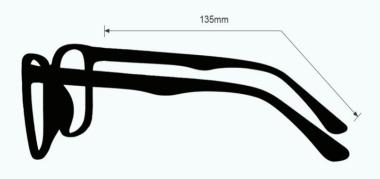


S806 LASER SAFETY GLASSES 9014



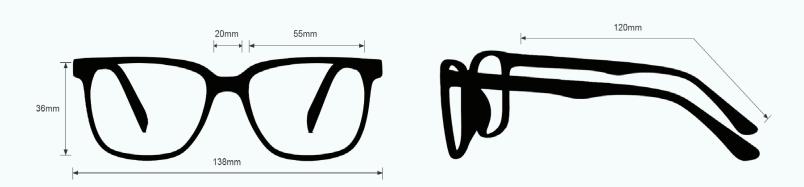
The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





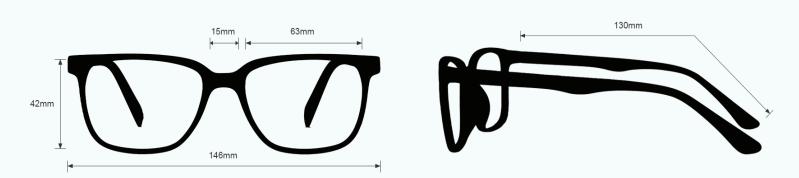


The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and lightweight 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.





The S806 laser safety glasses have a glass purple lens filter that provides laser protection. These laser glasses have visible light transmission of 22.7%. In addition, the S806 laser safety glasses have ANSI Z87.1 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.



LASER PROTECTIVE EYEWEAR

LENS FILTER SPECIFICATIONS



PROTECTION OPTION UV, Excimer, AKP, CO2

LENS BLANK PART NUMBER LS-W570

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @190-535nm OD 6+ @5000-10600nm **LENS TYPE** W570

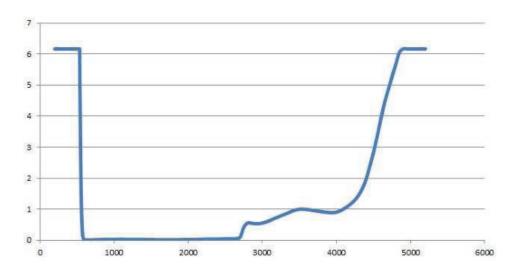
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 75%

COLOR Orange

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

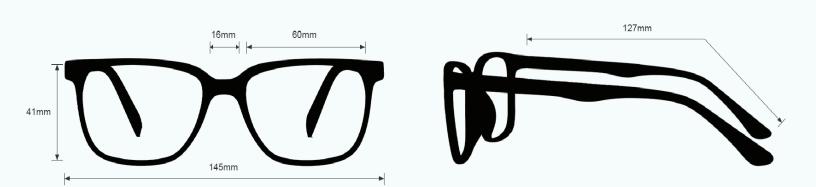
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



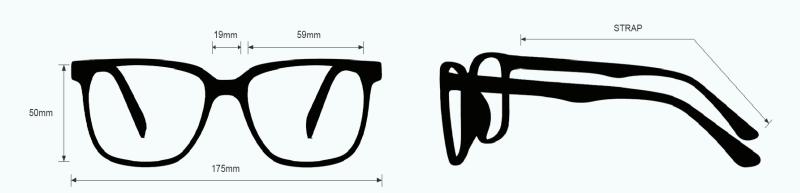


The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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 and tortoise.



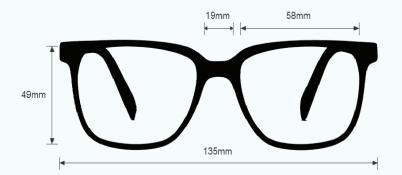


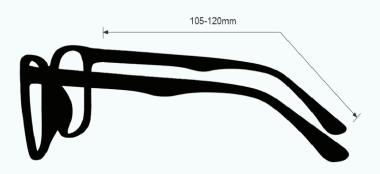
The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.





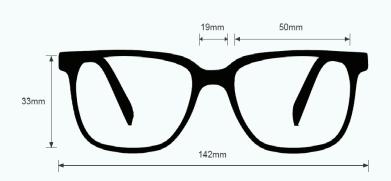
The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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. Plus, it is prescription available.

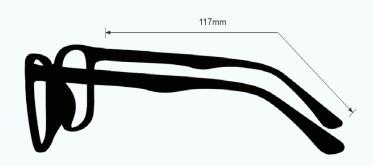






The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in orange and brown with clear side shields, yellow and black with clear side shields, and yellow and black with smoke gray side shields. Plus, it is prescription available.

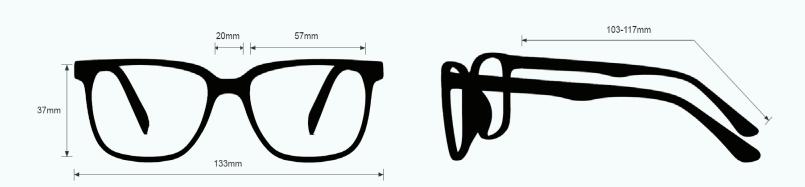




PRODUCT INFORMATIONW570 LASER SAFETY GLASSES 300



The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 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. Plus, it is prescription available.

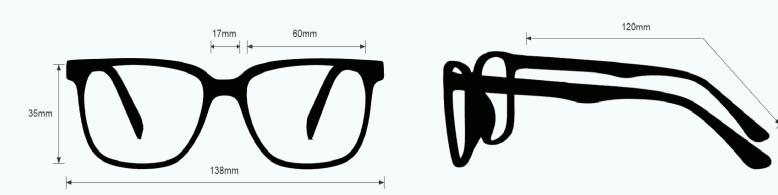


PRODUCT INFORMATION

W570 LASER SAFETY GLASSES 808

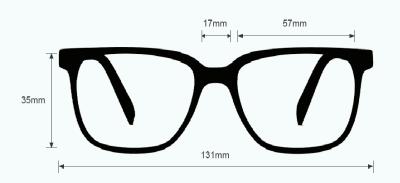


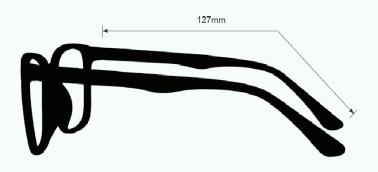
The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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 red, black and silver. Plus, it is prescription available.





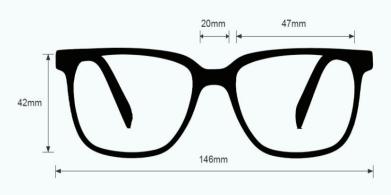
The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 1375 is a durable and lightweight 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.

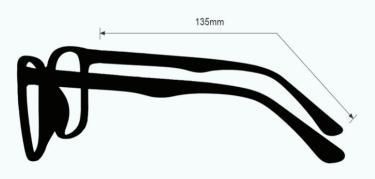






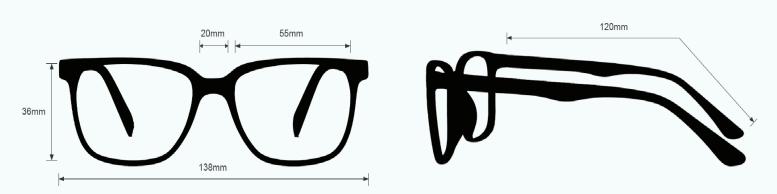
The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





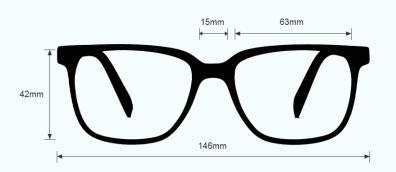


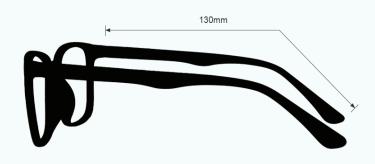
The BGKG laser safety glasses have a glass light blue lens filter that provides laser protection. These laser glasses have visible light transmission of 50%. In addition, the BGKG laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 16001 is a durable and 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.





The W570 laser safety glasses have a glass orange lens filter that provides laser protection. These laser glasses have excellent visible light transmission. In addition, the W570 laser safety glasses have ANSI Z87.1 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. Plus, it is prescription available.







LENS FILTER SPECIFICATIONS



PROTECTION OPTION BG55F

LENS BLANK PART NUMBER LS-BG55F-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 5+ @685-698nm OD 6+ @699-711nm OD 7+ @712-1200nm **LENS TYPE** BG55F

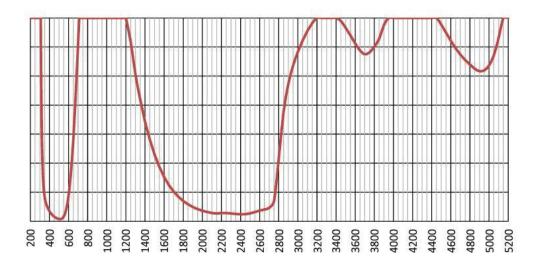
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 38%

COLOR Green

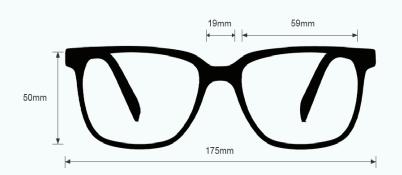
WAVELENGTH CHART

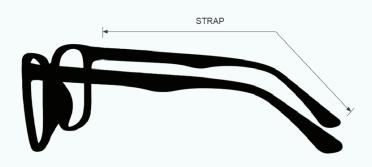






The BG55F laser safety glasses have a flat glass green lens filter that provides laser protection. These laser glasses have visible light transmission of 38%. In addition, the BG55F laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.

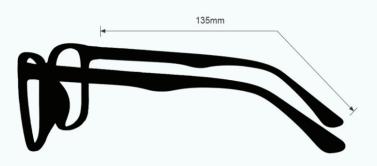






The BG55F laser safety glasses have a flat glass green lens filter that provides laser protection. These laser glasses have a visible light transmission of 38%. In addition, the BG55F laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





LENS FILTER SPECIFICATIONS



PROTECTION OPTION FTO

LENS BLANK PART NUMBER LS-FTO-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 7+ @ 190 - 535 nm OD 3+ @ 850 - 900 nm OD 4+ @ 900 - 950 nm OD 6+ @ 950 - 1000 nm OD 7+ @ 1000 - 1550 nm OD 5+ @ 1550 - 2400 nm OD 5+ @ 2900 - 10600 nm **LENS TYPE** FTO

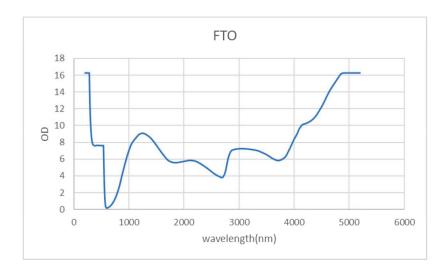
MATERIAL Flat Glass

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 30%

COLOR Orange

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

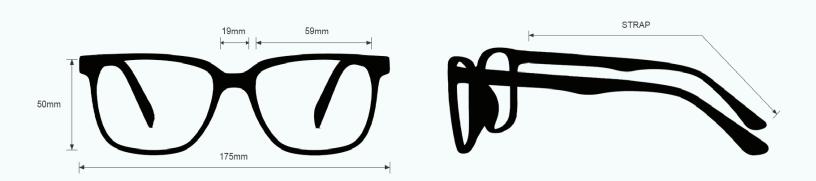
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Ryan Phillips | Vice President | Phillips Safety Products, Inc.



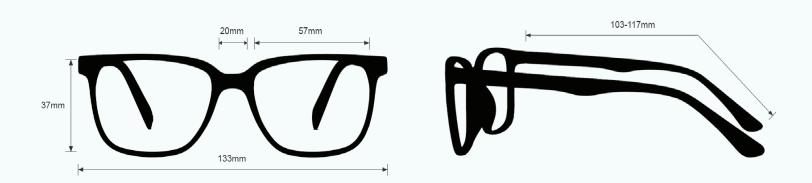


The FTO laser safety glasses have a flat glass orange lens filter that provides laser protection. These laser glasses have visible light transmission of 30%. In addition, the FTO laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.





The FTO laser safety glasses have a flat glass orange lens filter that provides laser protection. These laser glasses have visible light transmission of 30%. In addition, the FTO laser safety glasses have ANSI Z87.1 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.

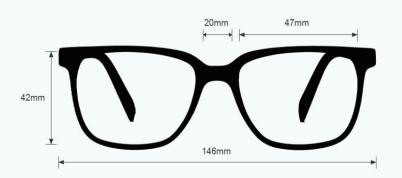


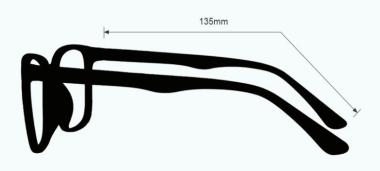
PRODUCT INFORMATION

FTO LASER SAFETY GLASSES 9014



The FTO laser safety glasses have a flat glass orange lens filter that provides laser protection. These laser glasses have visible light transmission of 30%. In addition, the FTO laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





LENS FILTER SPECIFICATIONS



PROTECTION OPTION RG695F

LENS BLANK PART NUMBER LS-RG695F-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

190-648nm 5+

LENS TYPE RG695F

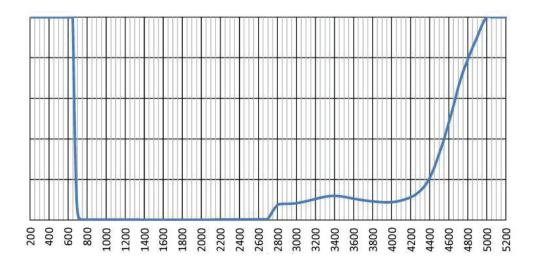
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 12%

COLOR Orange

WAVELENGTH CHART



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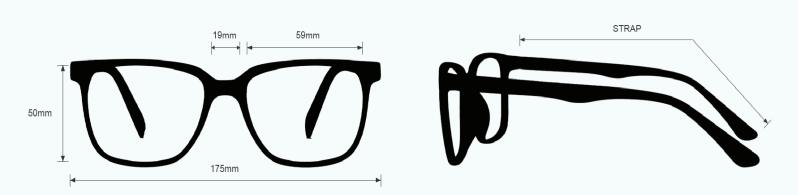
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Ryan Phillips | Vice President | Phillips Safety Products, Inc.



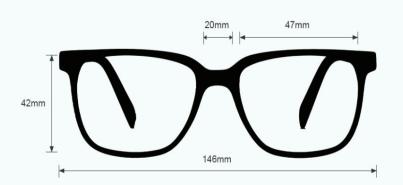


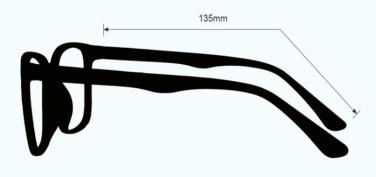
The RG695F laser safety glasses have a flat glass orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the RG695F laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and 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.





The RG695F laser safety glasses have a flat glass orange lens filter that provides laser protection. These laser glasses have visible light transmission of 12%. In addition, the RG695F laser safety glasses have ANSI Z87.1 and ANSI Z136.1 safety standards. These laser safety glasses 9014 are non-prescription. Made of high-quality plastic, it is a durable and lightweight oversized oval frame. The 9014 laser safety glasses feature rubberized nose pads, rubberized temple bars, and permanent side shields. These Phillips Safety laser safety glasses are available in black.





LENS FILTER SPECIFICATIONS



PROTECTION OPTION AKG-5 Holmium/Yag/Co2

LENS BLANK PART NUMBER LS-KG5-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 4+ @870-950nm

OD 4+ @1550-2750nm

OD 5+ @950-1000nm

OD 6+ @2800-11000nm

OD 7+ @1000-1550nm

CE LASER RATING

900 – 925 DIR LB4 925 – 1000 DIR LB5

1000 - 1025 DIR LB6

1025 - 1400 D LB6 + IR LB7

1400 – 2400 DIR LB4

2900 - 10600 DI LB4

LENS TYPE KG5

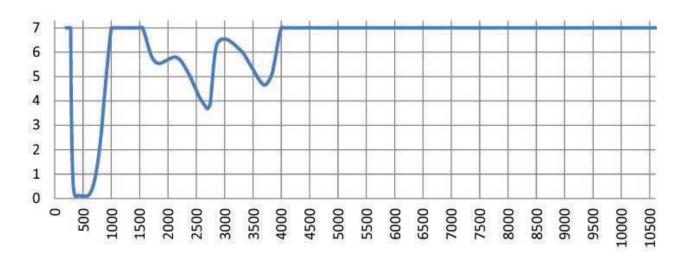
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 90.5%

COLOR Clear

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



LENS FILTER SPECIFICATIONS



PROTECTION OPTION Argon/KTP Lens

LENS BLANK PART NUMBER LS-AKP-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @190-532nm OD 6+ @5000-11000nm LENS TYPE AKP

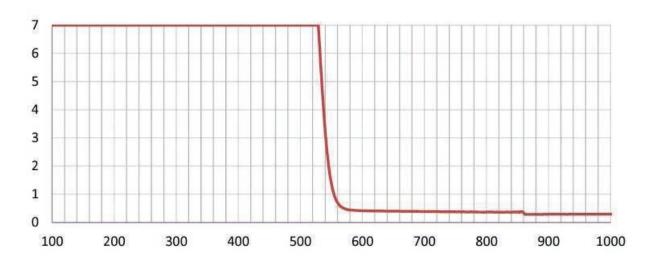
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 46.4%

COLOR Orange

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

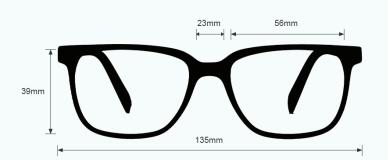
Any questions from interested parties can be directed to the undersigned below.

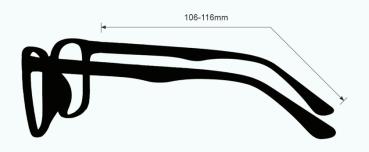
Ryan Phillips | Vice President | Phillips Safety Products, Inc.





The KG5/AKP laser safety glasses have a polycarbonate clear and orange lens filter that provides laser protection. These laser glasses come with double AKG-5 and AKP lens filters in a flip up glasses. In addition, the KG5/AKP laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 17004 is a durable and lightweight wrap around frame. Made of high-quality plastic, the 17004 laser safety glasses feature adjustable temple bars. These Phillips Safety laser safety glasses are available in black.





LENS FILTER SPECIFICATIONS



PROTECTION OPTION AKG-5+ Holmium/Yag/Co2

LENS BLANK PART NUMBER LS-KG5+-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @870-950nm OD 6+ @1550-2750nm OD 9+ @950-1000nm OD 10+ @1000-1550nm OD 8+ @2800-11000nm **LENS TYPE** KG5+

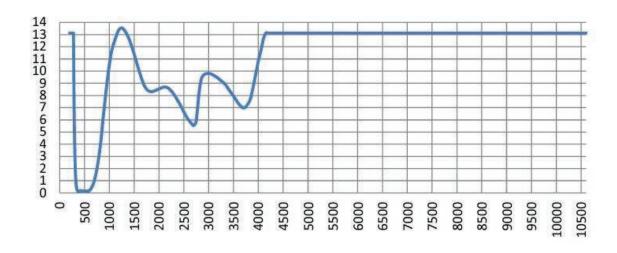
MATERIAL Glass

SAFETY RATING ANSI Z87.1, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 82%

COLOR Clear

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.



LENS FILTER SPECIFICATIONS



PROTECTION OPTION Argon/KTP Lens

LENS BLANK PART NUMBER LS-AKP-LB

LENS SPECIFICATION

PROTECTION SPECIFICATIONS

OD 6+ @190-532nm OD 6+ @5000-11000nm LENS TYPE AKP

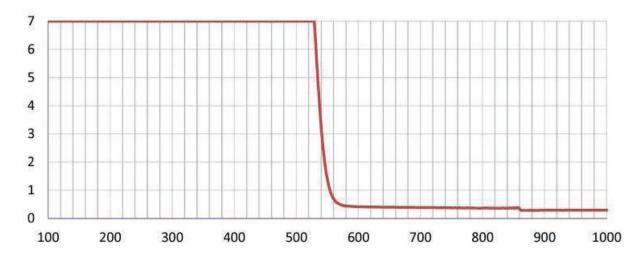
MATERIAL Polycarbonate

SAFETY RATING ANSI Z87+, ANSI Z36.1

VISIBLE LIGHT TRANSMISSION 46.4%

COLOR Orange

WAVELENGTH CHART



This is to certify that our product listed above meets all Safety Requirements as specified by ANSI Z87.1 and is manufactured to the tolerances required by law. This filter has been tested and conforms to ANSI Z136.1 standards for Laser protection. They are manufactured by Phillips Sadert Products, Inc. in the City of Middlesex, County of Middlesex, and State of New Jersey in the United States of America. All components and final assemblies are included and originate from our location at 123 Lincoln Boulevard, Middlesex, NJ 08846.

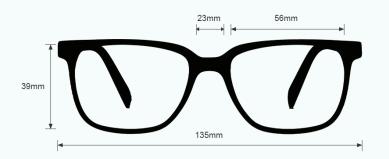
Any questions from interested parties can be directed to the undersigned below.

Ryan Phillips | Vice President | Phillips Safety Products, Inc.





The KG5+/AKP laser safety glasses have a polycarbonate clear and orange lens filter that provides laser protection. These laser glasses come with double AKG-5 and AKP lens filters in a flip up glasses. In addition, the KG5+/AKP laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 17004 is a durable and lightweight wrap around frame. Made of high-quality plastic, the 17004 laser safety glasses feature adjustable temple bars. These Phillips Safety laser safety glasses are available in black.

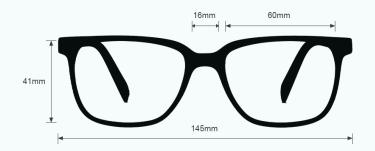








The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 33 is a durable and lightweight 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.

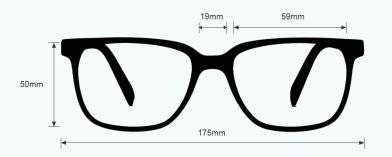




PRODUCT INFORMATION IPL BROWN GLASSES 55



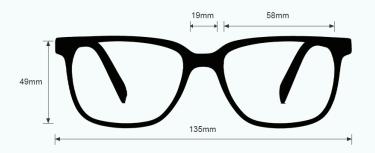
The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety goggles 55 is a durable and lightweight 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.

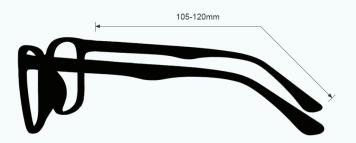






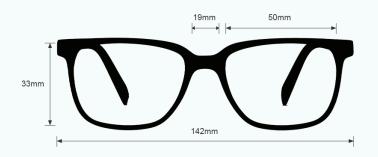
The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.

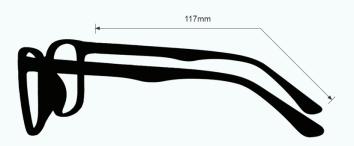






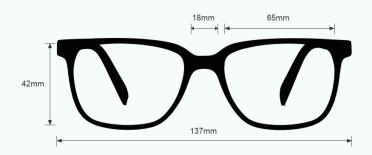
The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and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

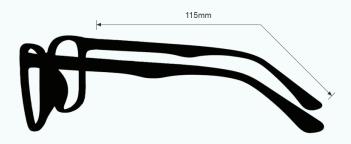






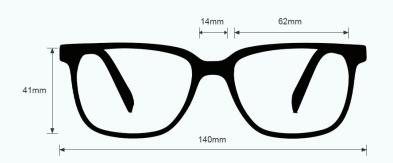
The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 282 is a durable and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

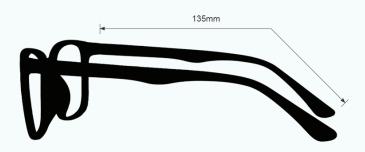






The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and 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.

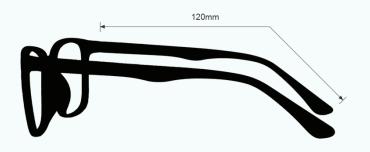






The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and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

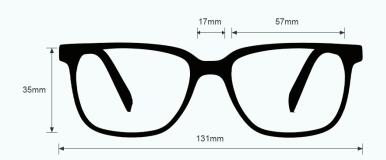




PRODUCT INFORMATIONIPL BROWN GLASSES 1375



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.

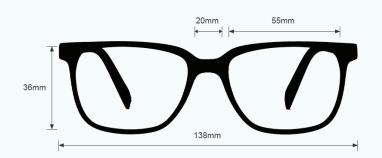


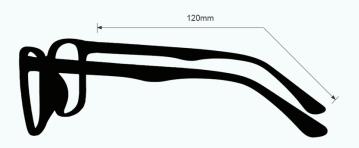


PRODUCT INFORMATION IPL BROWN GLASSES 16001



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.

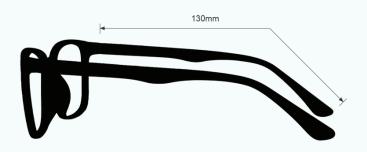






The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 17001 is a durable and 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.

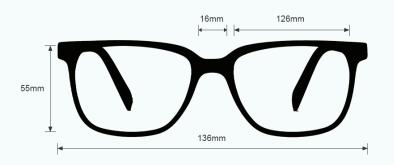




PRODUCT INFORMATION IPL BROWN GLASSES ECOFIT



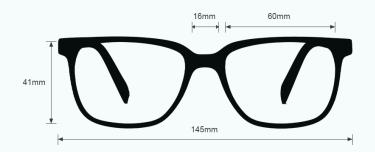
The IPLB laser safety glasses have a polycarbonate brown lens filter that provides laser protection. These laser glasses have visible light transmission of 11%. In addition, the IPLB laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses EcoFit is a durable and 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.







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.





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.

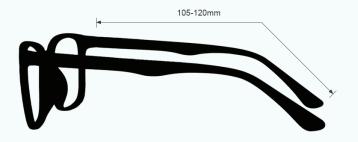






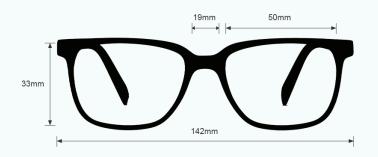
The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 66 is a durable and lightweight 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.

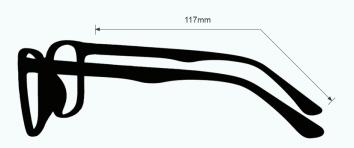






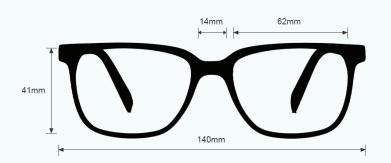
The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 206 is a durable and lightweight rectangular, wrap around frame. Made of high-quality plastic, the 206 laser safety glasses feature rubberized nosepads, rubberized temples, integrated side shields, and a removable dust dam. These Phillips Safety laser safety glasses are available in yellow/black opaque.

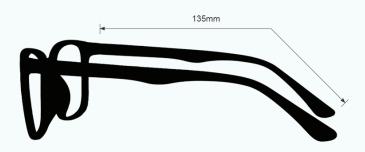






The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 300 is a durable and lightweight 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.

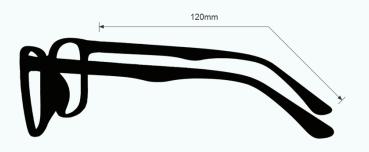






The IPL laser safety glasses have a polycarbonate Green lens filter that provides laser protection. These laser glasses have visible light transmission of 14%. In addition, the IPL laser safety glasses have ANSI Z87+ and ANSI Z136.1 safety standards. These laser safety glasses 808 is a durable and lightweight 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.

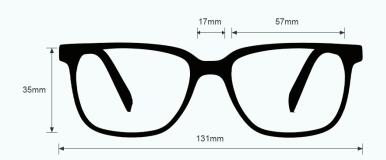


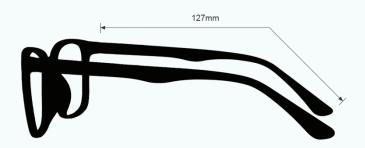


PRODUCT INFORMATIONIPL GREEN GLASSES 1375



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.

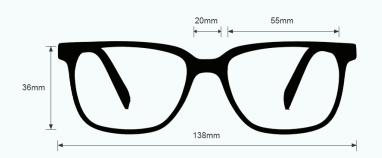


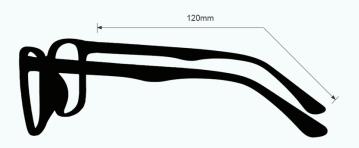


PRODUCT INFORMATION IPL GREEN GLASSES 16001



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.







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.







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.

FEATURES: Adjustable strap

OD 7+ 200nm-10600nm VLT - 0%

SPECIFICATION

MATERIAL: Plastic

COLOR: Black 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



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 FEATURES: Adjustable strap

COLOR: Black and storage case





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 315 nm - 1,400 nm RI LB 7, D LB 6 1,400 nm - 11,000 nm DI LB 4, R LB 3 **QTY: 50 PAIRS PER BOX**



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 315 nm - 1,400 nm RI LB 7, D LB 6 1,400 nm - 11,000 nm DI LB 4, R LB 3 **QTY: 25 PAIRS PER BOX**

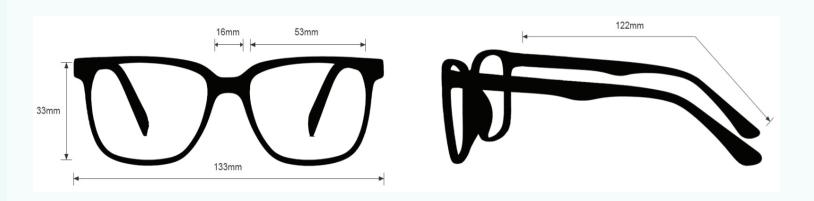




The SF6/PKA Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and UV and Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The EGM glasses feature rubberized nosepads, rubberized temples and name engraving. Made of high-quality plastic, it is a durable and lightweight rectangular, wrap around frame. These Phillips Safety prescription radiation glasses are available in black, gray, blue, and red.

Laser: OD 6+ 190nm-349nm

VLT = 64%

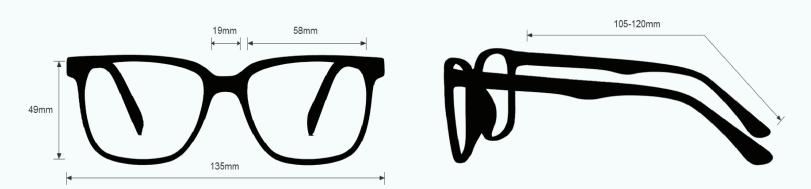




The SF6/PKA Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and UV and Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The 66 glasses feature adjustable temples and permanent side shields. Made of high-quality plastic, it is a durable and lightweight oversized frame. In addition, these Phillips Safety radiation glasses are available in black and silver.

Laser: OD 6+ 190nm-349nm

VLT = 64%

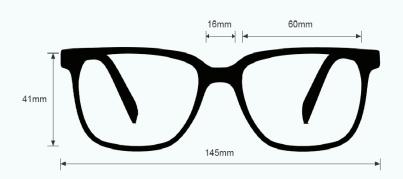


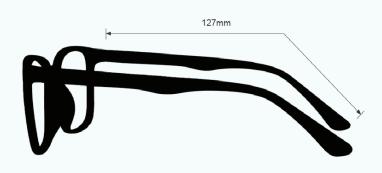


The SF6/KG5 Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and UV and Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The 33 glasses feature adjustable temples and integrated side shields. Made of high-quality plastic, it is a durable and lightweight fitover frame. In addition, these Phillips Safety radiation glasses are available in black.

Laser: OD 6+ 190nm-349nm

VLT = 64%



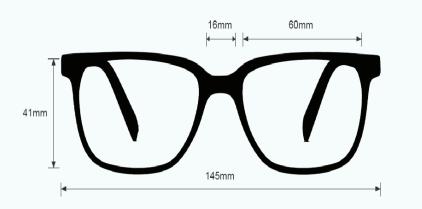


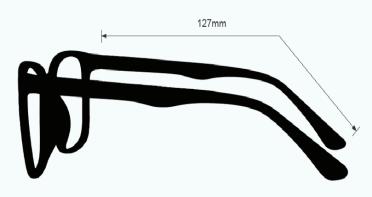


The SF6/BG42 Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and Multiwave YAG, Alexandrite Diode lasers. The radiation lenses provides 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The 33 glasses feature adjustable temples and integrated side shields. Made of high-quality plastic, it is a durable and lightweight fitover frame. In addition, these Phillips Safety radiation glasses are available in black.

Laser OD 7+ 710nm-1200nm

VLT = 64%



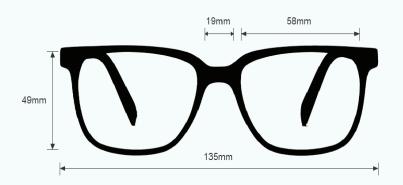


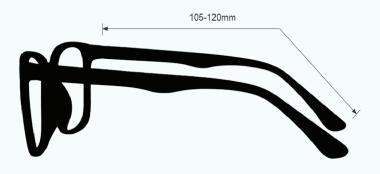


The SF6/BG42 Radiation/Laser Glasses 66 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and Multiwave YAG, Alexandrite Diode lasers. The radiation lenses provides 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The 66 glasses feature adjustable temples and permanent side shields. Made of high-quality plastic, it is a durable and lightweight oversized frame. In addition, these Phillips Safety radiation/laser glasses are available in black and silver.

Laser OD 7+ 710nm-1200nm

VLT = 64%



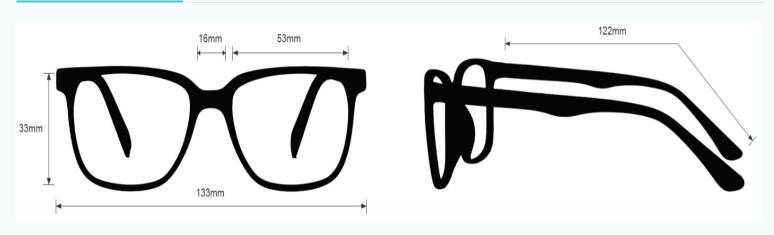




The SF6/BG42 Radiation/Laser Glasses 66 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and Multiwave YAG, Alexandrite Diode lasers. The radiation lenses provides 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The EGM glasses feature rubberized nosepads, rubberized temples and name engraving. Made of high-quality plastic, it is a durable and lightweight rectangular, wrap around frame. These Phillips Safety prescription radiation glasses are available in black, gray, blue, and red.

Laser OD 7+ 710nm-1200nm

VLT = 64%





The SF6/KG5 Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and Holmium/YAG/Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The 33 glasses feature adjustable temples and integrated side shields. Made of high-quality plastic, it is a durable and lightweight fitover frame. In addition, these Phillips Safety radiation glasses are available in black.

OD 4+ 870nm-950nm

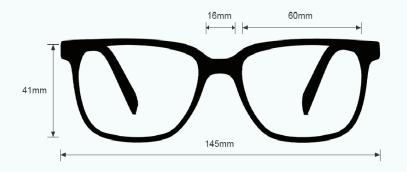
OD 5+ 950nm-1000nm

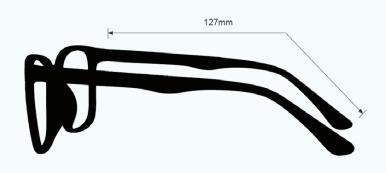
OD 7+ 1000nm-1550nm

OD 4+ 1550nm-2750nm

OD 6+ 2800nm-11,000nm

VLT = Excellent Visibility





PRODUCT INFORMATION

SF6/KG5 RADIATION/LASER GLASSES 66



The SF6/KG5 Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and Holmium/YAG/Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The 66 glasses feature adjustable temples and permanent side shields. Made of high-quality plastic, it is a durable and lightweight oversized frame. In addition, these Phillips Safety radiation glasses are available in black and silver.

OD 4+ 870nm-950nm

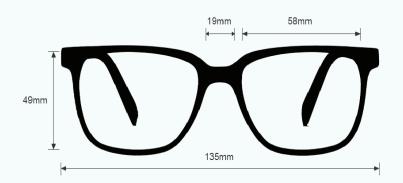
OD 5+ 950nm-1000nm

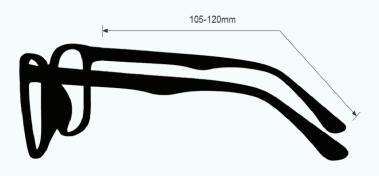
OD 7+ 1000nm-1550nm

OD 4+ 1550nm-2750nm

OD 6+ 2800nm-11,000nm

VLT = Excellent Visibility





PRODUCT INFORMATIONSF6/KG5 RADIATION/LASER GLASSES EGM



The SF6/KG5 Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and Holmium/YAG/Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from Schott. The EGM glasses feature rubberized nosepads, rubberized temples and name engraving. Made of high-quality plastic, it is a durable and lightweight rectangular, wrap around frame. These Phillips Safety prescription radiation glasses are available in black, gray, blue, and red.

OD 4+ 870nm-950nm

OD 5+ 950nm-1000nm

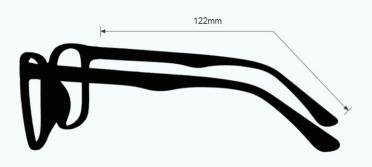
OD 7+ 1000nm-1550nm

OD 4+ 1550nm-2750nm

OD 6+ 2800nm-11,000nm

VLT = Excellent Visibility





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