

LASER/RADIATION COMBINATION GLASSES

CATEGORY INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.



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

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

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

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

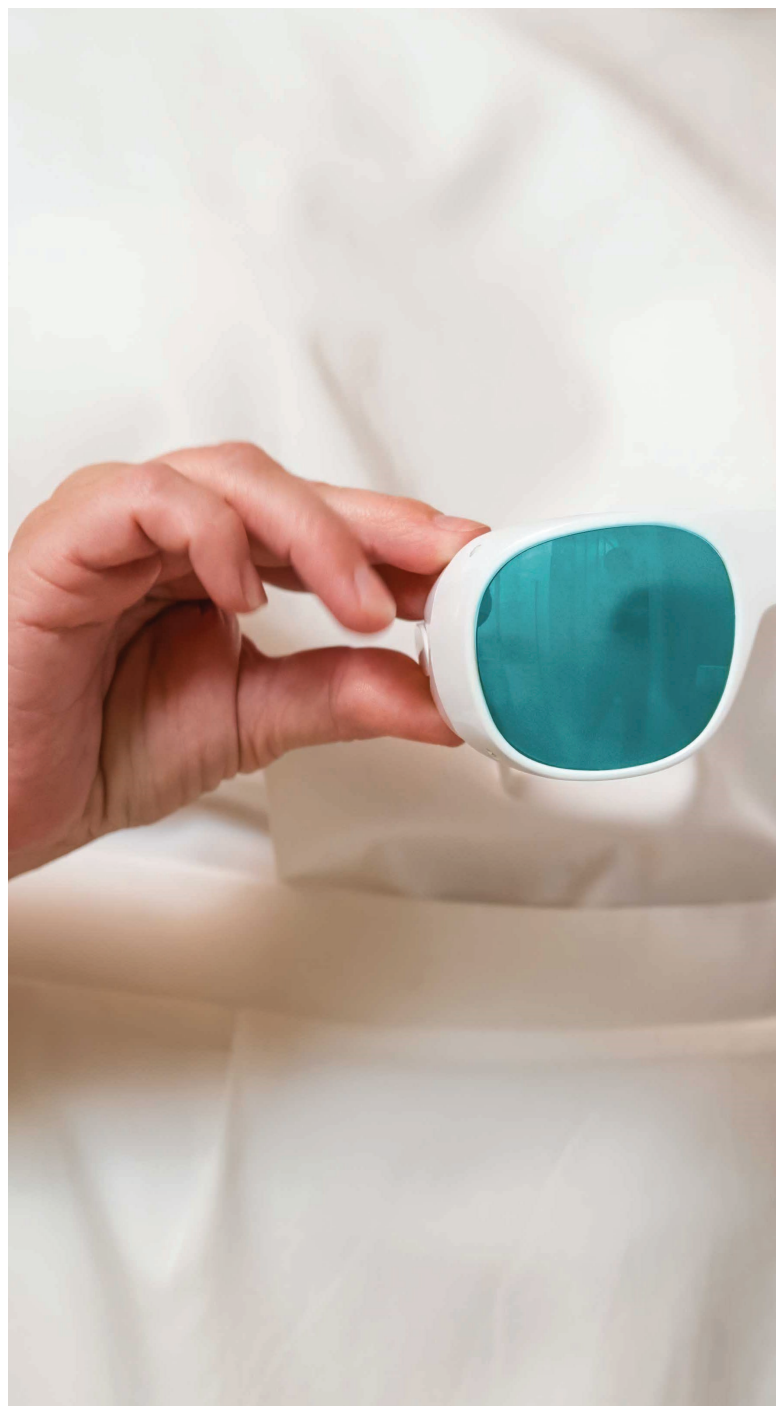
CATEGORY INFORMATION

LASER/RADIATION COMBINATION GLASSES

Laser/radiation combination glasses are specialized eyewear designed to provide comprehensive protection against both laser and radiation. These glasses feature advanced filters and coatings that effectively block or attenuate the specific wavelengths associated with lasers and radiation.

Phillips Safety's collection of laser/radiation combination glasses features a variety of frames with three different laser/radiation filters protection in a single lens. By combining multiple protective features, they offer convenience and versatility for individuals working in environments where they may be exposed to different types of radiation hazards.

The SF6/PKA Radiation/Laser Glasses are specifically designed to provide operator eye protection during procedures involving C-Arm Fluoroscopy and UV and Excimer lasers. They have a laser optical density (OD) of 6+ in the range of 190 nm-349 nm and a visible light transmission (VLT) of 64%.



CATEGORY INFORMATION
LASER/RADIATION COMBINATION GLASSES



The SF6/BG42 Radiation/Laser Glasses are specifically designed to provide operator eye protection during procedures involving C-Arm Fluoroscopy and Multiwave YAG, Alexandrite Diode lasers. They have a laser optical density (OD) of 7+ in the wavelength range of 710 nm-1200 nm and a visible light transmission (VLT) of 64%.

Last but not least, the SF6/KG5 Radiation/Laser Glasses are designed to provide optimal operator eye protection during procedures involving C-Arm Fluoroscopy and Holmium/YAG/Excimer lasers. These glasses offer laser optical density (OD) of 4+ from 870 nm to 950 nm, 5+ from 950 nm to 1000 nm, 7+ from 1000 nm to 1550 nm, 4+ from 1550 nm to 2750 nm, and 6+ from 2800 nm to 11,000 nm. They also have excellent visible light transmission.

Whether in industrial, medical, or research settings, Phillips Safety's radiation/laser combination glasses provide optimal eye safety, ensuring that the wearer is shielded from the potential risks of various radiation sources. All of their lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from Schott.

CATEGORY INFORMATION
LASER/RADIATION COMBINATION GLASSES

A large, stylized letter 'P' in a dark teal color serves as a background for the right side of the page. The 'P' is composed of thick, rounded strokes, with a central circle and a vertical stem that curves at the bottom.

PHILLIPS SAFETY COMBINATION FRAMES

PRODUCT INFORMATION
SF6/PKA RADIATION/LASER GLASSES EGM

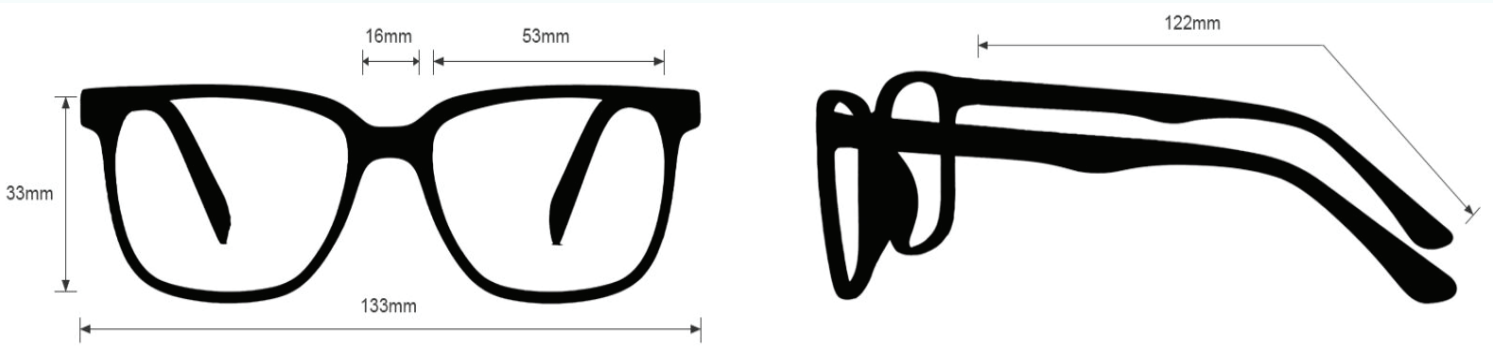


The SF6/PKA Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and UV and Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens from 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%

FRAME SPECIFICATION



PRODUCT INFORMATION
SF6/PKA RADIATION/LASER GLASSES 66

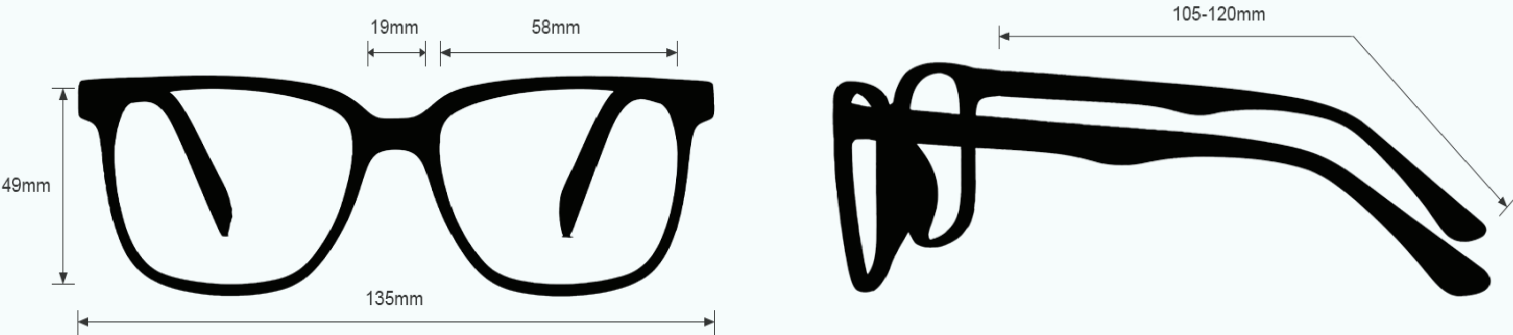


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Laser: OD 6+ 190nm-349nm

VLT = 64%

FRAME SPECIFICATION



PRODUCT INFORMATION
SF6/PKA RADIATION/LASER GLASSES 33

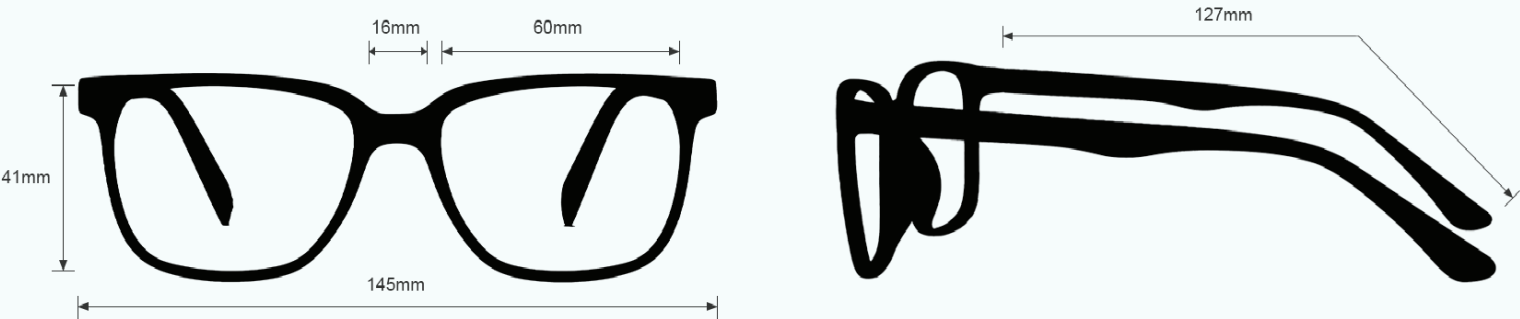


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Laser: OD 6+ 190nm-349nm

VLT = 64%

FRAME SPECIFICATION



PRODUCT INFORMATION
SF6/BG42 RADIATION/LASER GLASSES 33

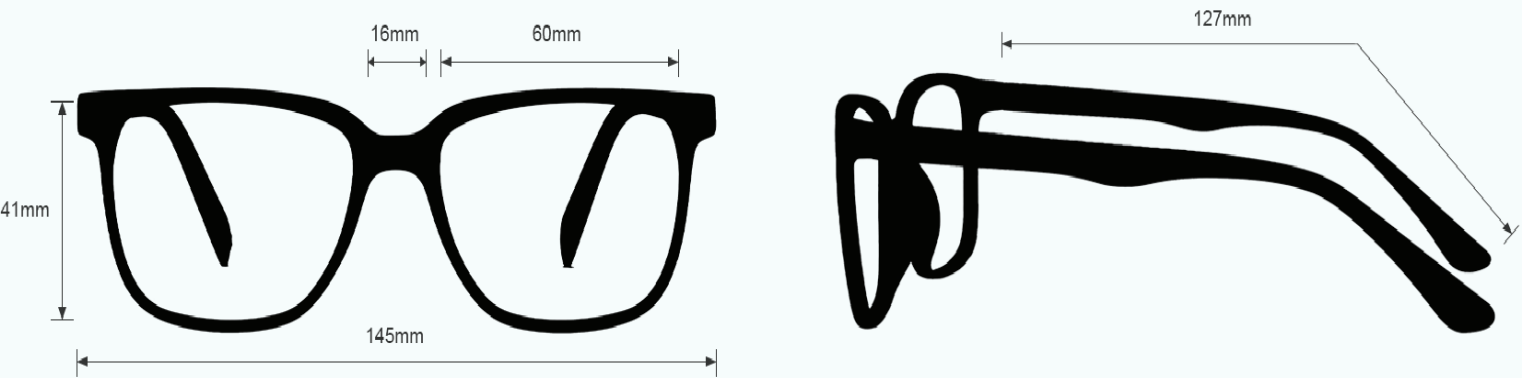


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Laser OD 7+ 710nm-1200nm

VLT = 64%

FRAME SPECIFICATION



PRODUCT INFORMATION
SF6/BG42 RADIATION/LASER GLASSES 66

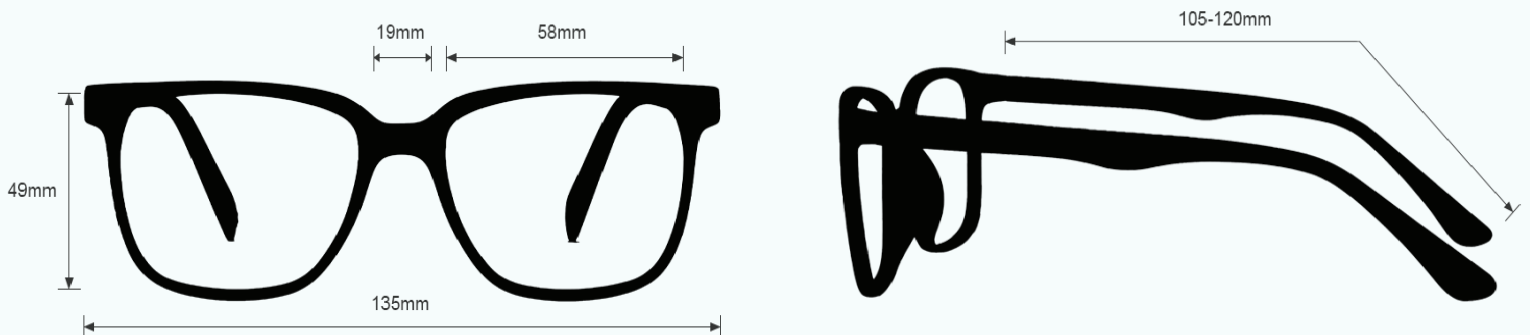


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Laser OD 7+ 710nm-1200nm

VLT = 64%

FRAME SPECIFICATION



PRODUCT INFORMATION
SF6/BG42 RADIATION/LASER GLASSES EGM

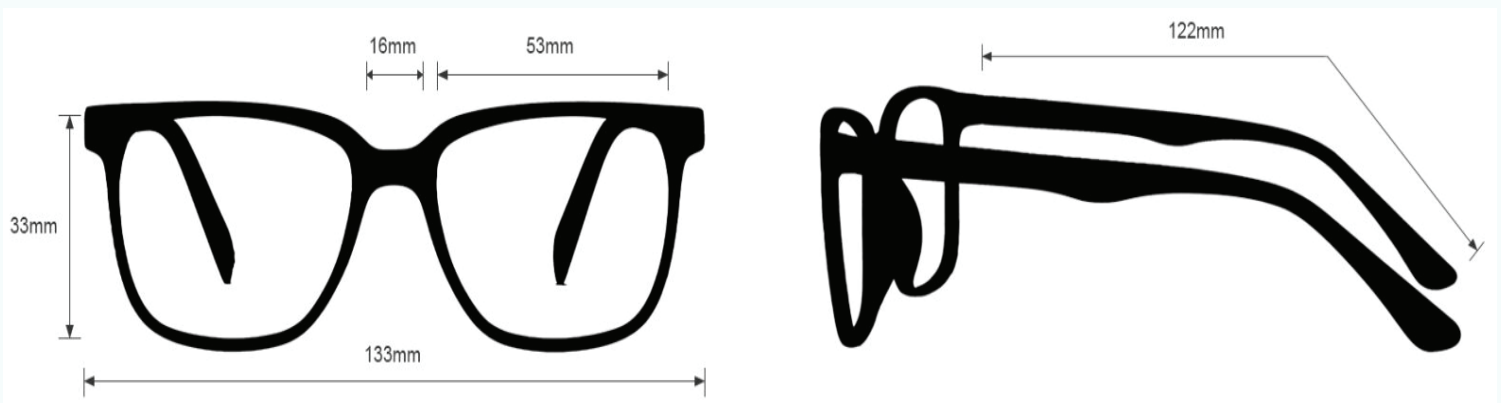


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FRAME SPECIFICATION



PRODUCT INFORMATION

SF6/KG5 RADIATION/LASER GLASSES 33

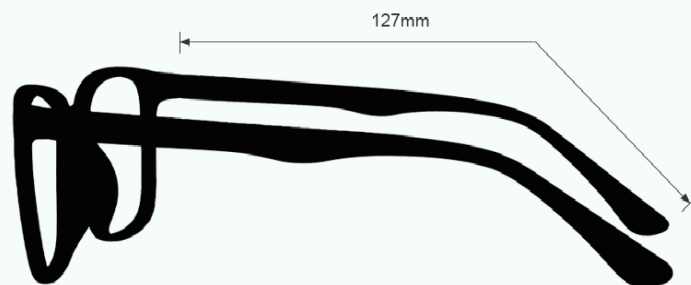
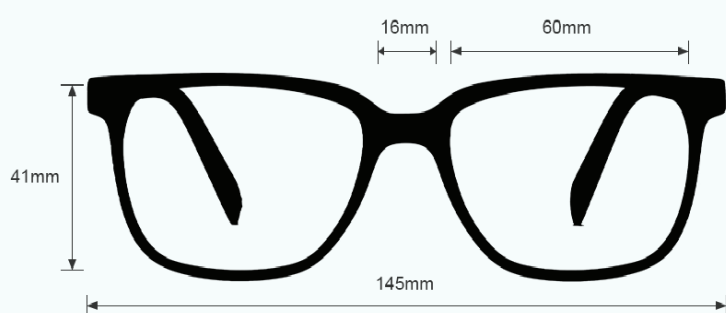


The SF6/KG5 Radiation/Laser Glasses 33 offer laser and radiation protection in a single lens. They are ideal for operator eye protection during procedures using C-Arm Fluoroscopy and Holmium/YAG/Excimer lasers. The radiation lenses provide 0.75mm PbEq and are made with the highest-quality glass lens 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

FRAME SPECIFICATION



PRODUCT INFORMATION

SF6/KG5 RADIATION/LASER GLASSES 66

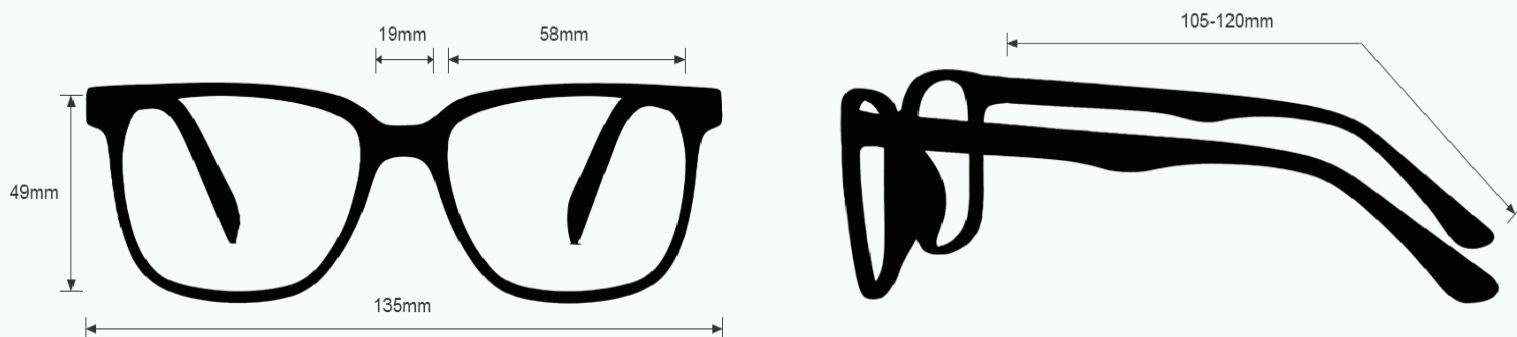


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PRODUCT INFORMATION
SF6/KG5 RADIATION/LASER GLASSES EGM

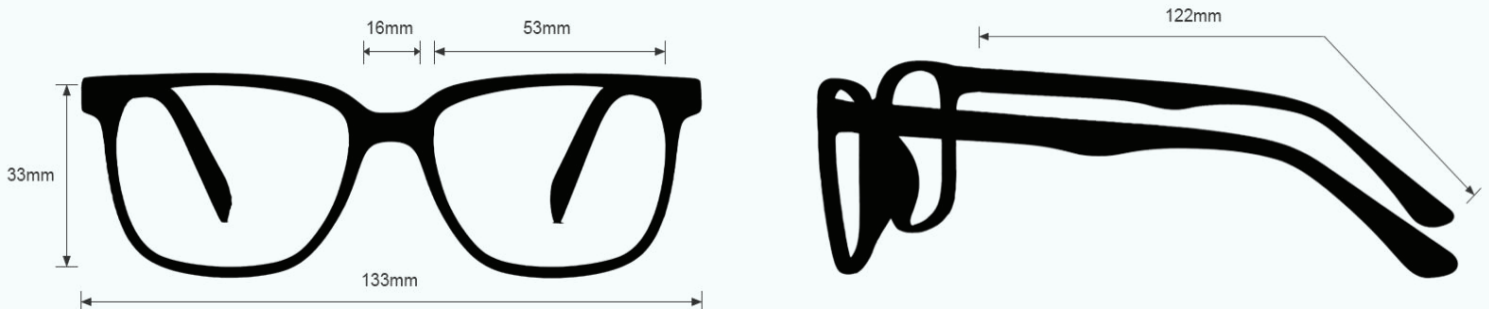


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VLT = Excellent Visibility

FRAME SPECIFICATION



CONTACT

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

123 Lincoln Blvd, Middlesex, NJ 08846, USA



+1 (866) 575 1307



service@phillips-safety.com



www.phillips-safety.com

