

PHILLIPS SAFETY SAFETY 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
PHILLIPS SAFETY SAFETY GLASSES

Safety glasses are protective eyewear designed to shield the eyes from various hazards such as flying debris, chemicals, dust, and radiation. They are an essential piece of personal protective equipment (PPE) for individuals working in various industries, including construction, manufacturing, and healthcare, among others.

By wearing safety glasses, workers can significantly reduce the risk of eye injuries and improve workplace safety. At Phillips Safety, we provide our customers with the best-quality general safety glasses available in the market. Our range includes a selection that offers affordable options compared to some of our name brands.

All of our general safety glasses at Phillips Safety are manufactured to meet the ANSI rigorous safety standards of protection, while also being budget-friendly.



CATEGORY INFORMATION
PHILLIPS SAFETY SAFETY GLASSES



Our collection features a variety of styles suitable for use in different environments and situations. Additionally, depending on the model, our safety glasses may feature different lens colors to suit specific needs.

Phillips Safety's collection of general safety glasses has unisex frames in clear, black, and blue colors. Our selection also includes full-rim, semi-rimless, and rimless options, providing our customers with a variety of possibilities to choose from. In addition, we offer fitover glasses that can be worn over prescription safety glasses to provide extra protection for those who need it. Whatever your safety needs may be, Phillips Safety has a solution to keep your eyes safe.

CATEGORY INFORMATION
PHILLIPS SAFETY SAFETY GLASSES



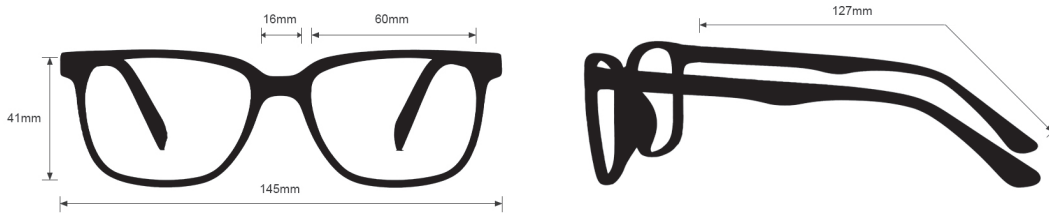
**PHILLIPS SAFETY
SAFETY GLASSES**

SAFETY GLASSES

MODEL 33



FRAME INFORMATION



The Safety Glasses 33 are high-quality fitover safety glasses available in a matte black frame. These safety glasses feature polycarbonate lenses and scratch coating. They are available with three different lens colors: clear, smoke gray, and yellow. In addition, the Safety Glasses 33 meet rigorous ANSI Z87 safety standards.

SPECIFICATION

SIZE: 60-16-127

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Fitover

FEATURES: Integrated Side Shields

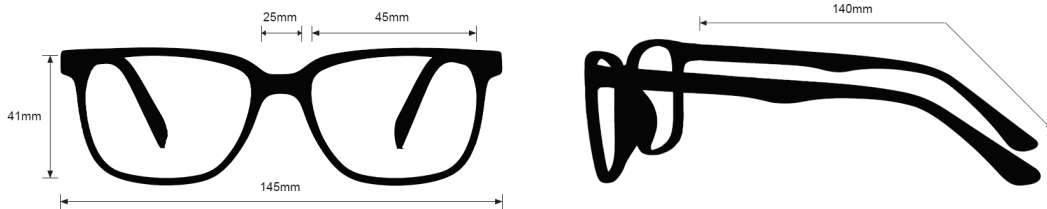
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL 70F



FRAME INFORMATION



The Safety Glasses 70F are a round frame made of high-quality plastic. The 70F model is lightweight, highly durable, and impact resistant. Plus, it features permanent side shields. These Safety Glasses are available in smoke gray. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 70F offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 45-25-140

LENS MATERIAL: Plastic

FRAME COLOR: Gray

FRAME MATERIAL: Plastic

SHAPE: Round

FEATURES: High Rx, Side Shields

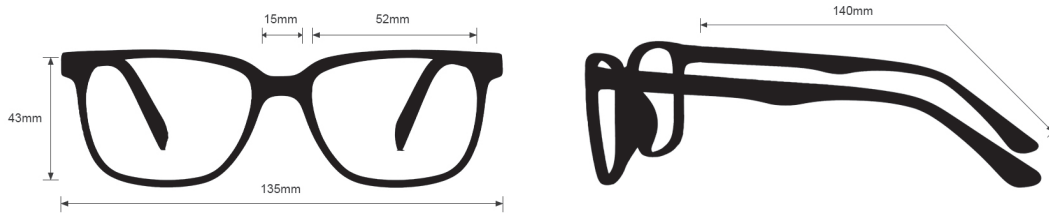
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 70PC



FRAME INFORMATION



The Safety Glasses 70PC are a wayfarer frame made of high-quality plastic. The 70PC model is lightweight, highly durable, and impact resistant. Plus, it features removable side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 70PC offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 52-15-140

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Round

FEATURES: Side Shields

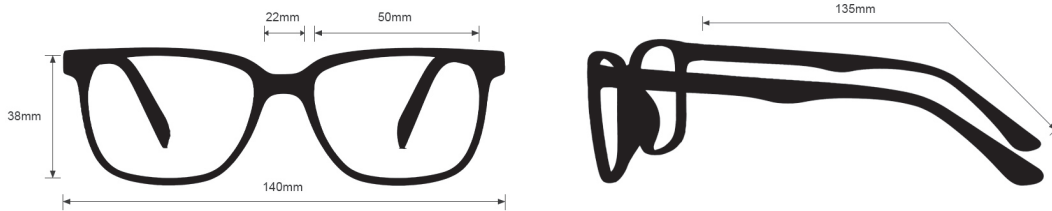
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 75



FRAME INFORMATION



The Safety Glasses 75 are a round frame made of high-quality plastic. The 75 model is lightweight, highly durable, and impact resistant. Plus, it features mesh side shields. These Safety Glasses are available in translucent brown and crystal clear. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 75 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 50-22-135

LENS MATERIAL: Plastic

FRAME COLOR: Translucent Brown, Crystal Clear

FRAME MATERIAL: Metal

SHAPE: Round

FEATURES: Mesh Side Shields

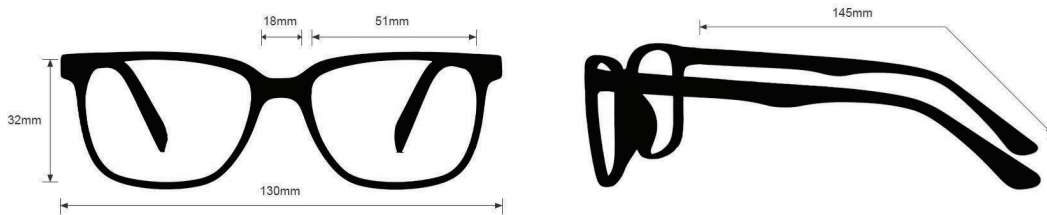
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 80



FRAME INFORMATION



The Safety Glasses 80 are a rectangular frame made of high-quality plastic. The 80 model is lightweight, highly durable, and impact resistant. Plus, it features removable side shields and spring hinges. These Safety Glasses are available in charcoal and tortoise. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 80 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 51-18-145

LENS MATERIAL: Plastic

FRAME COLOR: Charcoal, Tortoise

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Side Shields, Spring Hinge

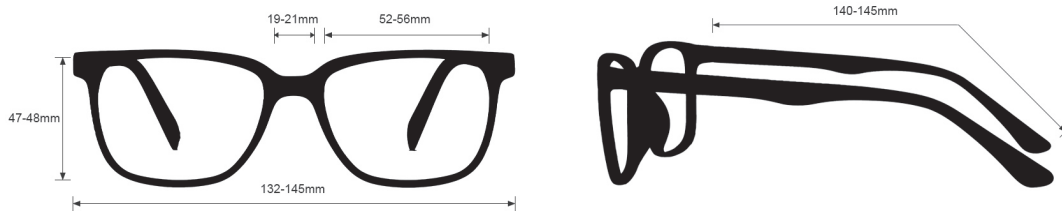
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 100



FRAME INFORMATION



The Safety Glasses 100 are a aviator frame made of high-quality metal. The 100 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, removable side shields and spring hinges. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 100 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 52-19-140 | 56-21-145

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Metal

SHAPE: Aviator

FEATURES: Removable Side Shields, Spring Hinge

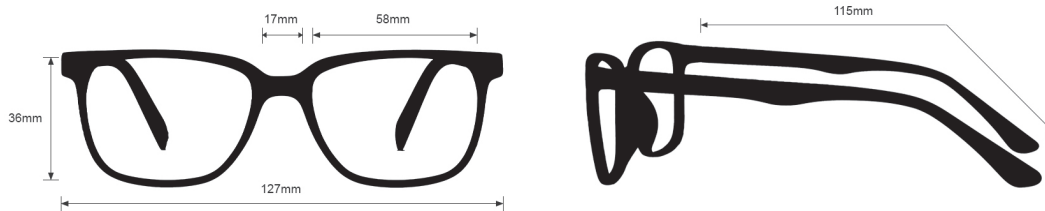
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 116



FRAME INFORMATION



The Safety Glasses 116 are a rectangular, wrap around frame made of high-quality metal. The 116 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, rubberized temples, and spring hinges. These Safety Glasses are available in black and silver. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 116 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 58-17-115

LENS MATERIAL: Plastic

FRAME COLOR: Black, Silver

FRAME MATERIAL: Metal

SHAPE: Rectangle

FEATURES: Rubber Temple, Silicone Nosepad, Spring Hinge

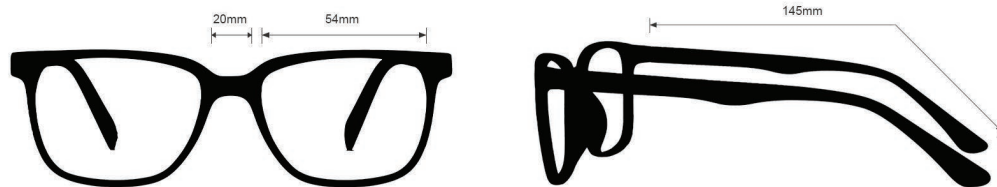
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 125



FRAME INFORMATION



The Safety Glasses 125 are a rectangular frame made of high-quality metal. The 125 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, and removable side shields. These Safety Glasses are available in silver. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 125 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-20-145

LENS MATERIAL: Plastic

FRAME COLOR: Silver

FRAME MATERIAL: Metal

SHAPE: Rectangle

FEATURES: Adjustable Nosepads, Removable Side Shields

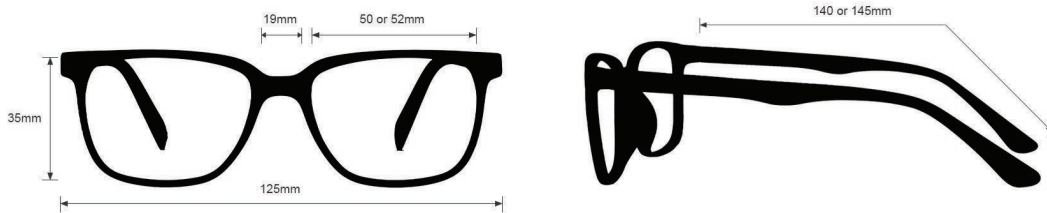
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 180



FRAME INFORMATION



The Safety Glasses 180 are a round, semi-rimless frame made of high-quality metal. The 180 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, side shields, and spring hinges. These Safety Glasses are available in two different sizes in black or brown frames. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 180 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 50-19-140 | 52-19-145

LENS MATERIAL: Plastic

FRAME COLOR: Black | Brown

FRAME MATERIAL: Metal

SHAPE: Round, Semi-Rimless

FEATURES: Side Shields, Spring Hinge

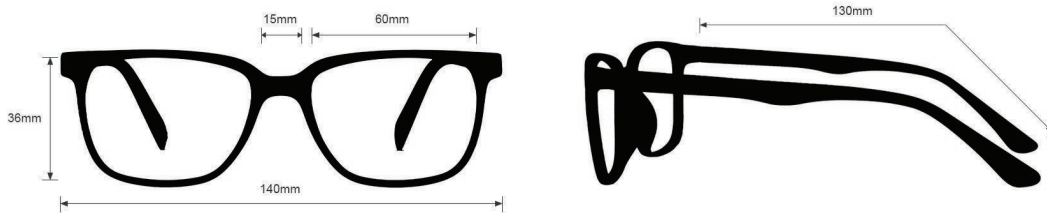
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 201



FRAME INFORMATION



The Safety Glasses 201 are a wrap around frame made of high-quality plastic. The 201 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable rubberized nose pads and rubberized temple bars. These Safety Glasses are available in five color variations. They also meet rigorous industry standards, with ANSI Z87+, EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 201 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 60-15-130

LENS MATERIAL: Plastic

FRAME COLOR: 5 colors available

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples

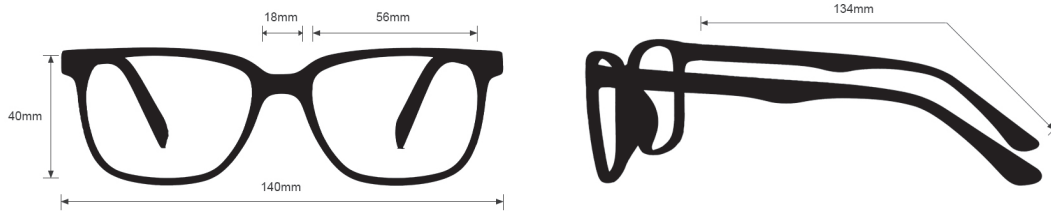
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 202



FRAME INFORMATION



The Safety Glasses 202 are a rectangular frame made of high-quality metal. The 202 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, a double bridge and removable side shields. These Safety Glasses are available in gunmetal. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 202 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-18-134 | 56-18-134

LENS MATERIAL: Plastic

FRAME COLOR: Gunmetal

FRAME MATERIAL: Metal

SHAPE: Aviator

FEATURES: Removable Side Shields, Silicone Nose Pads

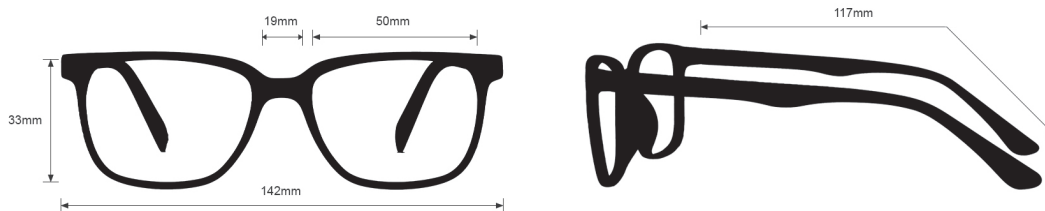
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 206



FRAME INFORMATION



The Safety Glasses 206 are a rectangular, wrap around frame made of high-quality plastic. The 206 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads, rubberized temples, integrated side shields, and a removable dust dam. These 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. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 206 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use.

SPECIFICATION

SIZE: 50-19-117

LENS MATERIAL: Plastic

FRAME COLOR: 3 colors available

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Rubber Nosepad, Rubber Temples, Side Shields

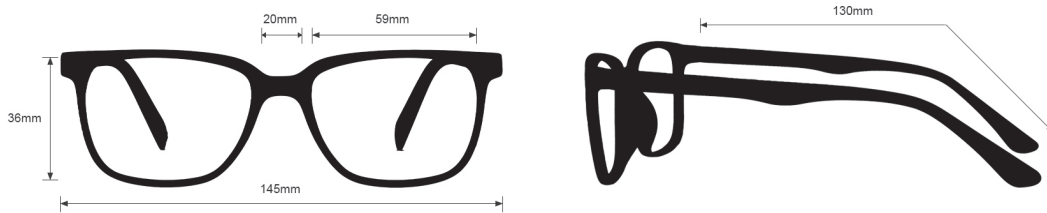
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 208



FRAME INFORMATION



The Safety Glasses 208 are a wrap around frame made of high-quality plastic. The 208 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized temple bars. These Safety Glasses are available in seven color variations. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 208 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 59-20-130

LENS MATERIAL: Plastic

FRAME COLOR: 7 colors available

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Temples

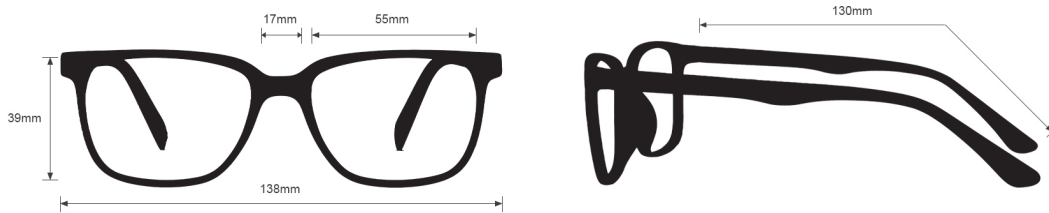
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 230



FRAME INFORMATION



The Safety Glasses 230 are a oval frame made of high-quality plastic. The 230 model is lightweight, highly durable, and impact resistant. Plus, it features a saddle bridge. These Safety Glasses are available in black with white and red with black. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 230 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 55-17-130

LENS MATERIAL: Plastic

FRAME COLOR: Red/Black

FRAME MATERIAL: Plastic

SHAPE: Oval

FEATURES: Saddle Bridge

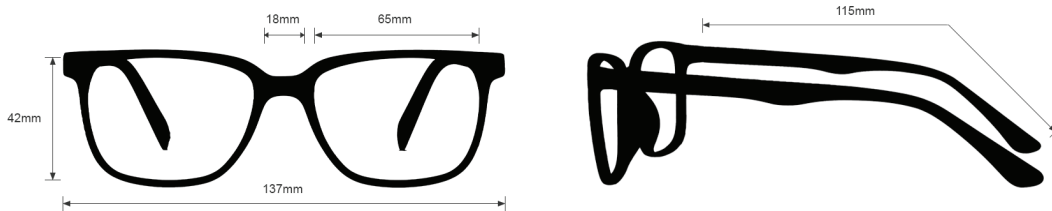
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 282



FRAME INFORMATION



The Safety Glasses 282 are medical safety glasses available in a high-quality plastic frame. They feature anti-glare/flash silver mirror lenses, which reduce glare from harsh lighting. They also have a saddle bridge and rubberized nose pads, as well as secure-grip rubberized temple bars, for non-slip security and comfort. They also meet rigorous industry standards, with ANSI Z87+ approval, offering high impact certification for optimal protection.

SPECIFICATION

SIZE: 65-18-115

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around, Semi Rimless

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

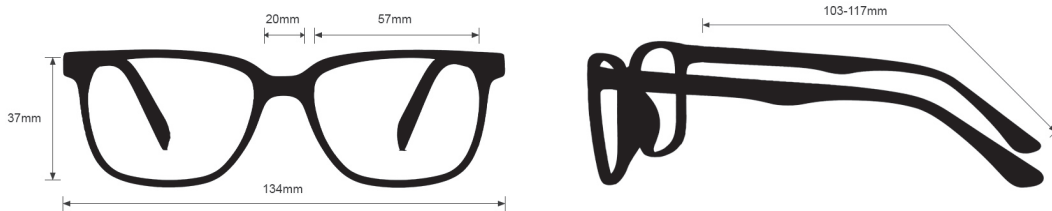
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL 300



FRAME INFORMATION



The Safety Glasses 300 are a rectangular frame made of high-quality plastic. The 300 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable temples and permanent side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+, EN 166, and CE, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 300 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 57-20-117

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Adjustable Temple, Side Shields

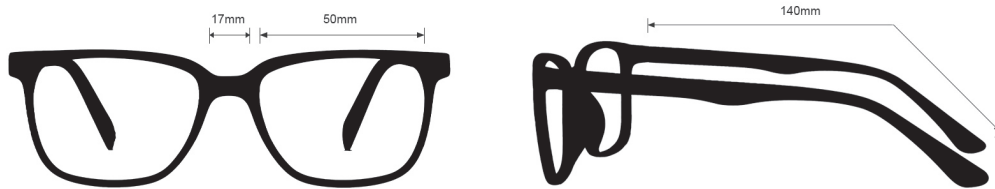
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 303



FRAME INFORMATION



The Safety Glasses 303 are a rectangular frame made of high-quality metal. The 303 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, and removable side shields. These Safety Glasses are available in silver. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 303 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 50-17-140

LENS MATERIAL: Plastic

FRAME COLOR: Silver

FRAME MATERIAL: Metal

SHAPE: Rectangle

FEATURES: Adjustable Nosepads, Removable Side Shields

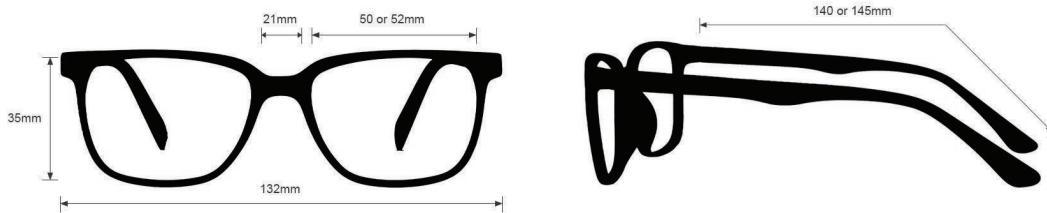
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 320



FRAME INFORMATION



The Safety Glasses 320 are a oval frame made of high-quality metal. The 320 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable nosepads, leaded side shields, and spring hinges. These Safety Glasses are available in copper and gunmetal. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 320 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 50-21-140 | 52-21-145

LENS MATERIAL: Plastic

FRAME COLOR: Copper | Gunmetal

FRAME MATERIAL: Metal

SHAPE: Square

FEATURES: High Rx, Removable Side Shields, Spring Hinge

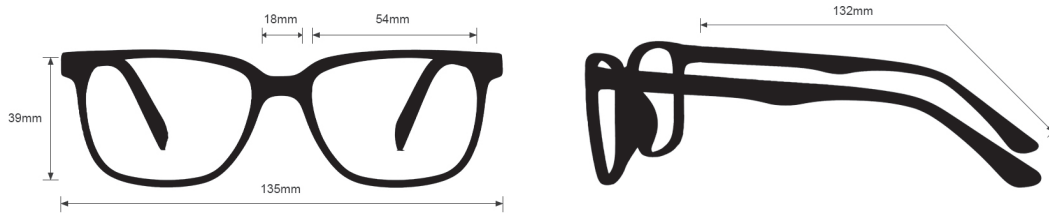
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 375



FRAME INFORMATION



The Safety Glasses 375 are a rectangular, wrap around frame made of high-quality plastic. The 375 model is lightweight, highly durable, and impact resistant. Plus, it features a saddle bridge. These Safety Glasses are available in black and tortoise. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 375 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-18-132

LENS MATERIAL: Plastic

FRAME COLOR: Black, Tortoise

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Saddle Bridge

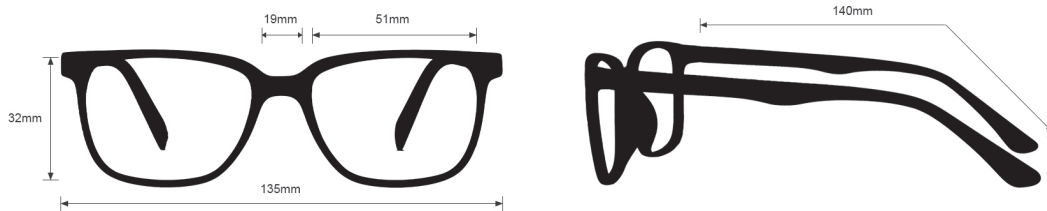
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 400



FRAME INFORMATION



The Safety Glasses 400 are a rectangular frame made of high-quality metal. The 400 model is lightweight, highly durable, and impact resistant. Plus, it features silicone nose pads, spring hinges, removable side shields, and are available in two different sizes. These Safety Glasses are available in gunmetal. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 400 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-19-145

LENS MATERIAL: Plastic

FRAME COLOR: Black, Gunmetal

FRAME MATERIAL: Metal

SHAPE: Rectangle

FEATURES: Side Shields, Rubber Temples, Spring Hinge

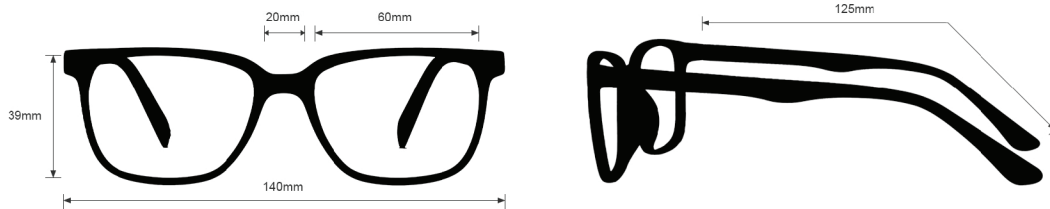
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 456



FRAME INFORMATION



The Safety Glasses 456 are a wrap around, semi-rimless frame made of high-quality plastic. The 456 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in black with silver and navy with silver. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 456 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 60-20-125

LENS MATERIAL: Plastic

FRAME COLOR: Black/Silver, Navy/Silver

FRAME MATERIAL: Plastic

SHAPE: Semi-Rimless, Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples

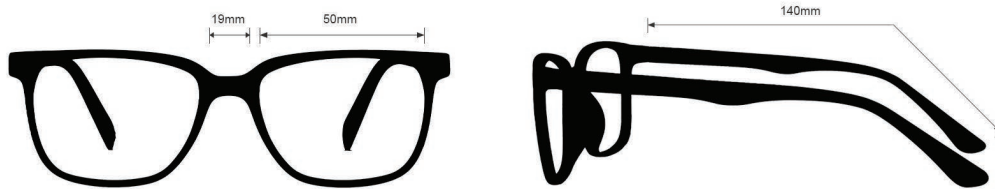
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 475



FRAME INFORMATION



The Safety Glasses 475 are a oval frame made of high-quality metal. The 475 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, and removable side shields. These Safety Glasses are available in gunmetal. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 475 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 50-19-140

LENS MATERIAL: Plastic

FRAME COLOR: Gunmetal

FRAME MATERIAL: Metal

SHAPE: Oval

FEATURES: Adjustable Nosepads, Removable Side Shields

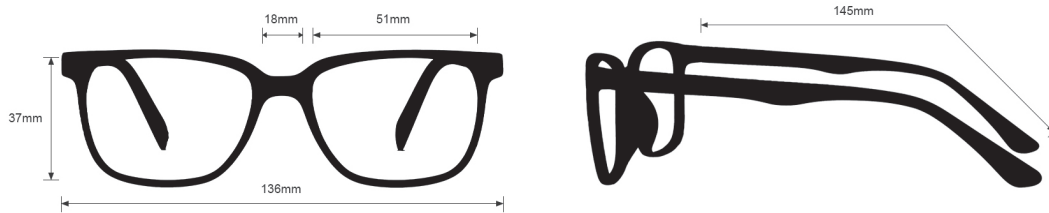
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 500



FRAME INFORMATION



The Safety Glasses 500 are a oval frame made of high-quality metal. The 500 model is lightweight, highly durable, and impact resistant. Plus, it features spring hinges, removable side shields, and two different frame sizes. These Safety Glasses are available in gold and gunmetal. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 500 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 49-18-140 | 51-18-145

LENS MATERIAL: Plastic

FRAME COLOR: Antique Gold, Gunmetal

FRAME MATERIAL: Metal

SHAPE: Rectangle

FEATURES: Side Shields, Silicone Nose Pads, Spring Hinge

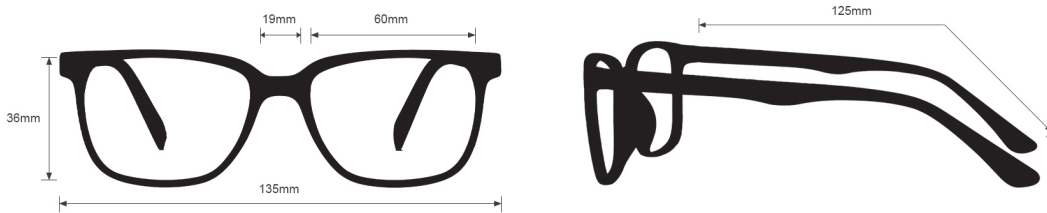
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 506



FRAME INFORMATION



The Safety Glasses 506 are a wrap around frame made of high-quality plastic. The 506 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepad and rubberized temples. These Safety Glasses are available in black and tortoise. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 506 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 60-19-125

LENS MATERIAL: Plastic

FRAME COLOR: Black, Tortoise

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples

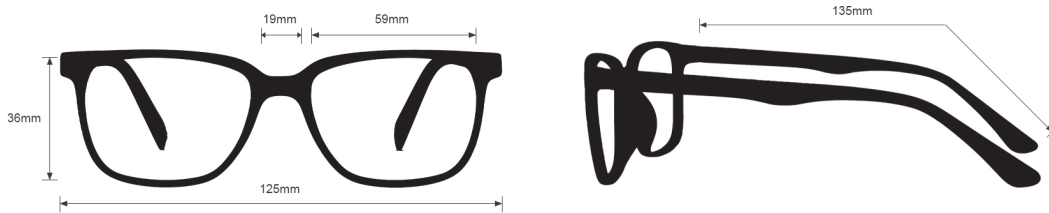
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 525



FRAME INFORMATION



The Safety Glasses 525 are a oval frame made of high-quality metal. The 525 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable nosepads, rubber temples, leaded side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+, EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 525 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 59-19-135

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Metal

SHAPE: Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples, Side Shields

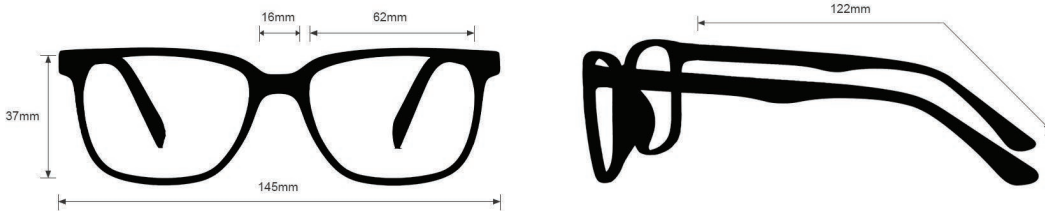
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 533



FRAME INFORMATION



The Safety Glasses 533 are a wrap around frame made of high-quality plastic. The 533 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable rubberized nose pads and spring hinges. These Safety Glasses are available in black and silver. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 533 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 62-16-122

LENS MATERIAL: Plastic

FRAME COLOR: Black, Silver

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Adjustable Nosepad, Rubber Nosepad/Temples

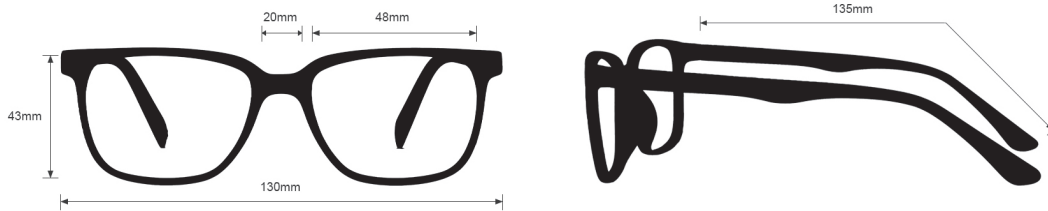
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 554



FRAME INFORMATION



The Safety Glasses 554 are a oval frame made of high-quality metal. The 554 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable nosepads, leaded side shields, and spring hinges. These Safety Glasses are available in black and gold. They also meet rigorous industry standards, with ANSI Z87+, EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 554 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 48-20-135

LENS MATERIAL: Plastic

FRAME COLOR: Black, Gold

FRAME MATERIAL: Metal

SHAPE: Oval

FEATURES: Adjustable Nosepad, Side Shield, Rubber Temple

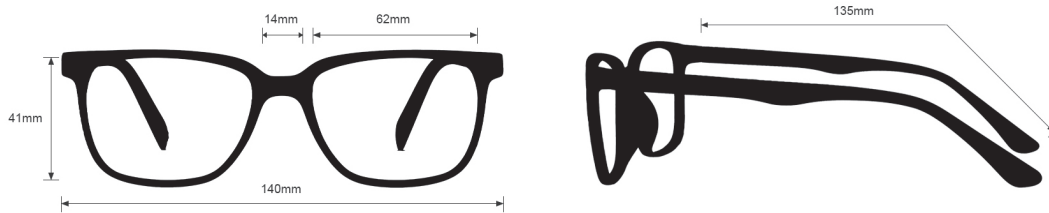
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 600



FRAME INFORMATION



The Safety Glasses 600 are a aviator frame made of high-quality plastic. The 600 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads and permanent side shields. These Safety Glasses are available in gold and pewter. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 600 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 62-14-135

LENS MATERIAL: Plastic

FRAME COLOR: Antique Gold, Pewter

FRAME MATERIAL: Metal

SHAPE: Aviator

FEATURES: Adjustable Silicone Nosepads, Side Shields

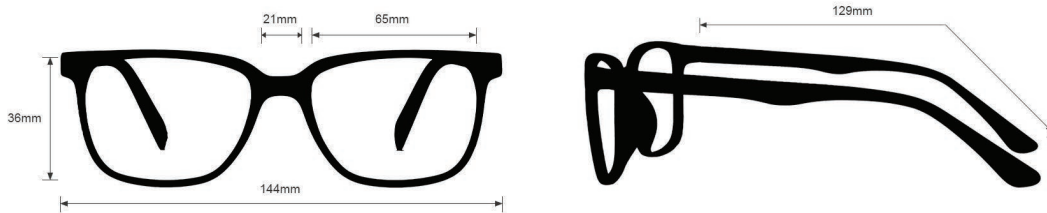
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 651



FRAME INFORMATION



The Safety Glasses 651 are a wrap around, semi-rimless frame made of high-quality plastic. The 651 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in charcoal matte black and metallic black. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 651 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 65-21-129

LENS MATERIAL: Plastic

FRAME COLOR: Charcoal Matte Black

FRAME MATERIAL: Plastic

SHAPE: Semi-Rimless, Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples

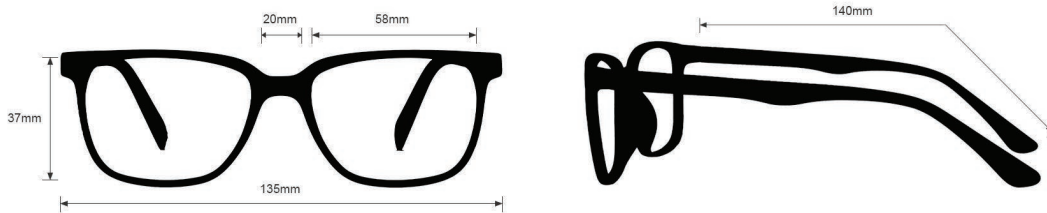
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 691



FRAME INFORMATION



The Safety Glasses 691 are a wrap around, semi-rimless frame made of high-quality plastic. The 691 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in black and silver. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 691 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 58-20-140

LENS MATERIAL: Plastic

FRAME COLOR: Black, Silver

FRAME MATERIAL: Plastic

SHAPE: Semi-Rimless, Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples

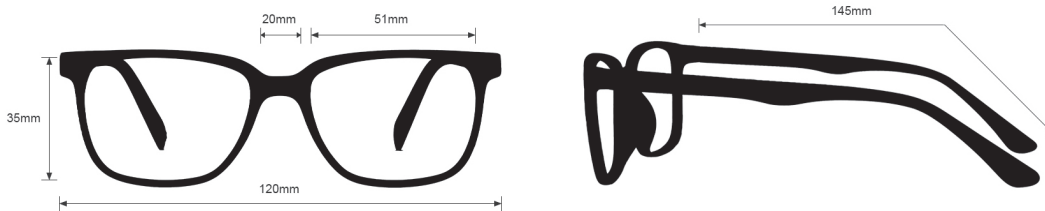
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 700



FRAME INFORMATION



The Safety Glasses 700 are a round frame made of high-quality metal. The 700 model is lightweight, highly durable, and impact resistant. Plus, it features silicone nose pads, spring hinges and removable side shields. These Safety Glasses are available in gunmetal. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 700 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 51-20-145

LENS MATERIAL: Plastic

FRAME COLOR: Brown, Gunmetal

FRAME MATERIAL: Metal

SHAPE: Round

FEATURES: Side Shields, Spring Hinge

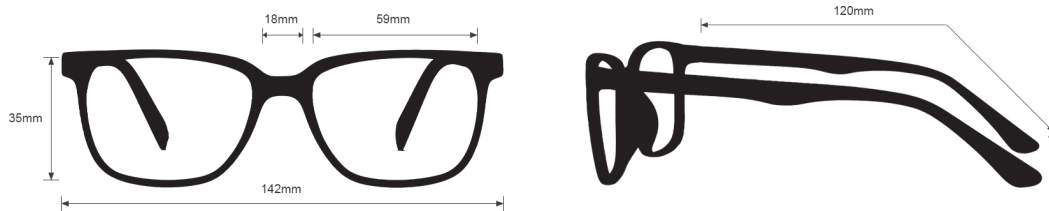
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 703



FRAME INFORMATION



The Safety Glasses 703 are a wrap around frame made of high-quality plastic. The 703 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads. These Safety Glasses are available in black, brown fade, and charcoal gray. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 703 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 59-18-120

LENS MATERIAL: Plastic

FRAME COLOR: Black, Brown Fade, Charcoal Blue Gray

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepad

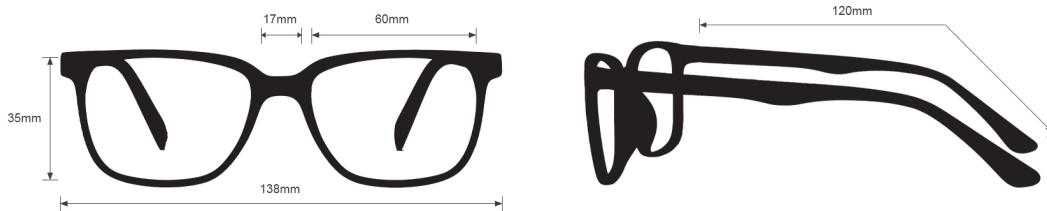
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 808



FRAME INFORMATION



The Safety Glasses 808 are a wrap around frame made of high-quality plastic. The 808 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in red, black and silver. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 808 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 60-17-120

LENS MATERIAL: Plastic

FRAME COLOR: Black, Silver, Red

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples

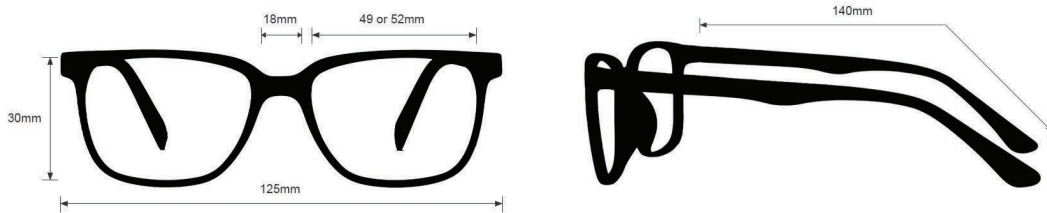
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 850



FRAME INFORMATION



The Safety Glasses 850 are a rectangular frame made of high-quality metal. The 850 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable silicone nose pads, spring hinges, and removable side shields. These Safety Glasses are available in gunmetal. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 850 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 49-18-140 | 52-18-140

LENS MATERIAL: Plastic

FRAME COLOR: Gunmetal

FRAME MATERIAL: Metal

SHAPE: Rectangle

FEATURES: Removable Side Shields, Spring Hinge

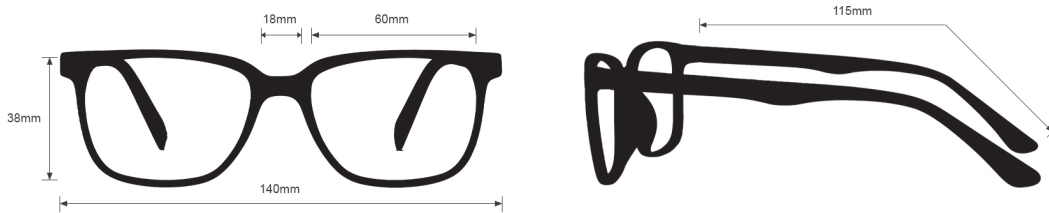
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 901



FRAME INFORMATION



The Safety Glasses 901 are a wrap around frame made of high-quality plastic. The 901 model is lightweight, highly durable, and impact resistant. Plus, it features a foam eyecup and a removable strap. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 901 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 60-18-115

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Goggles, Wrap Around

FEATURES: Foam eyecup, Removable strap

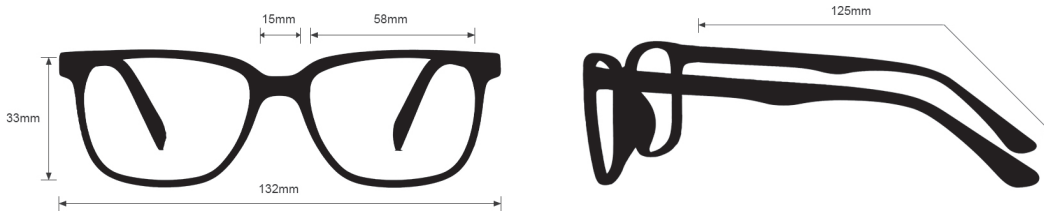
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 1171



FRAME INFORMATION



The Safety Glasses 1171 are a wrap around frame made of high-quality plastic. The 1171 model is lightweight, highly durable, and impact resistant. Plus, it features a foam eyecup, rubberized nosepads and rubberized temple tips. These Safety Glasses are available in red, metallic red and black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 1171 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 58-15-125

LENS MATERIAL: Plastic

FRAME COLOR: Black, Metallic Red, Red

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Foam Gasket, Rubber Nosepad and Temples

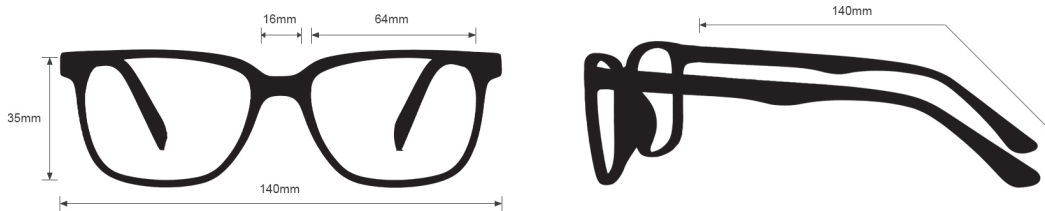
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 1205



FRAME INFORMATION



The Safety Glasses 1205 are a wrap around frame made of high-quality plastic. The 1205 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads and rubberized temple bars. These Safety Glasses are available in blue and black. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 1205 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 64-16-140

LENS MATERIAL: Plastic

FRAME COLOR: Black, Blue

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

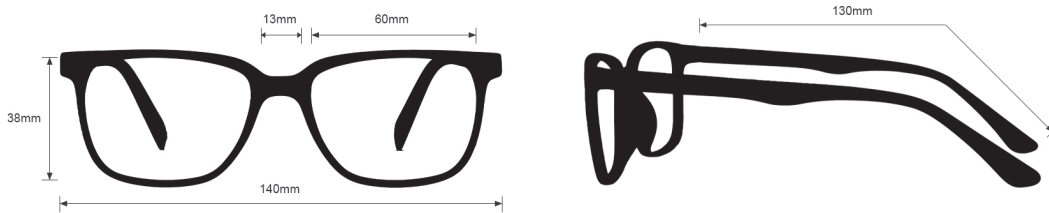
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 1362



FRAME INFORMATION



The Safety Glasses 1362 are a wrap around frame made of high-quality plastic. The 1362 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads, rubberized temple bars, and a foam gasket. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 1362 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 60-13-130

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Foam Gasket, Rubber Nosepads and Temples

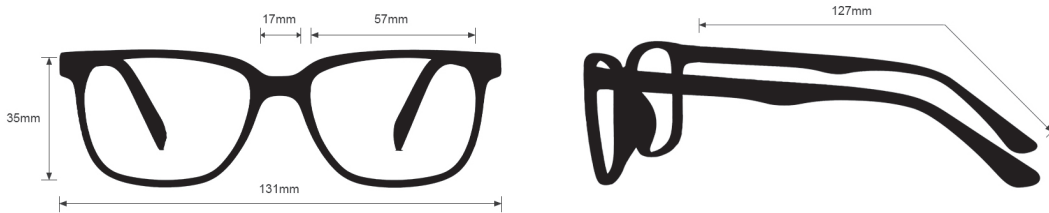
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 1375



FRAME INFORMATION



The Safety Glasses 1375 are a rectangular frame made of high-quality plastic. The 1375 model is lightweight, highly durable, and impact resistant. Plus, it features bent temples and integrated side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 1375 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 57-17-127

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Rubberized Nose Pads, Rubberized Temples

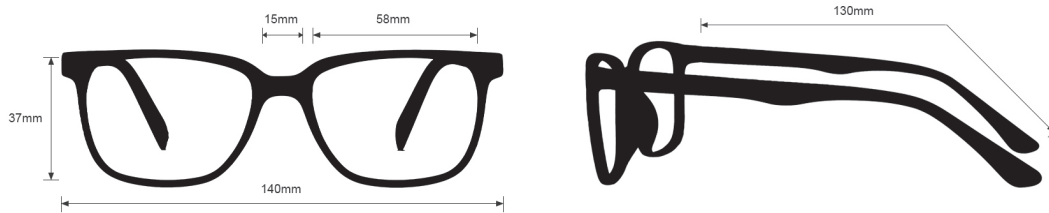
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 1388



FRAME INFORMATION



The Safety Glasses 1388 are a rectangular, wrap around frame made of high-quality plastic. The 1388 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in black and silver. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 1388 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 58-15-130

LENS MATERIAL: Plastic

FRAME COLOR: Black, Silver

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepads and Temples, Side Shields

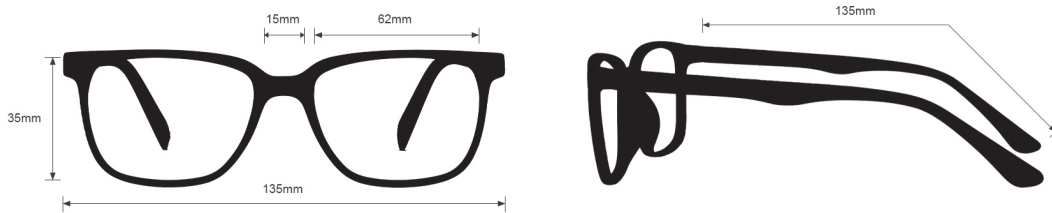
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 5008



FRAME INFORMATION



The Safety Glasses 5008 are a wrap around, semi-rimless frame made of high-quality plastic. The 5008 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in black and brown. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 5008 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 62-15-135

LENS MATERIAL: Plastic

FRAME COLOR: Black, Brown

FRAME MATERIAL: Plastic

SHAPE: Semi-Rimless, Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples

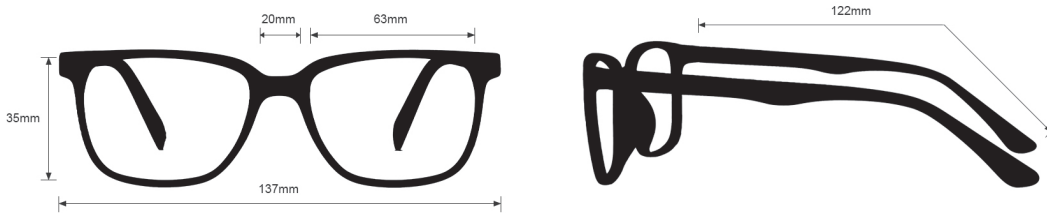
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL 8483



FRAME INFORMATION



The Safety Glasses 8483 are a wrap around frame made of high-quality plastic. The 8483 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepad and temples bars. These Safety Glasses are available in black and green. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 8483 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 63-20-122

LENS MATERIAL: Plastic

FRAME COLOR: Black, Green

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

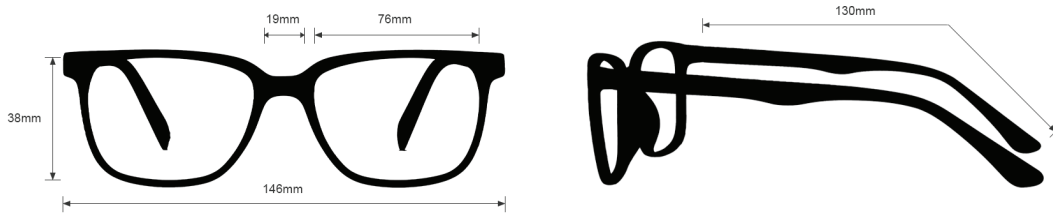
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL DIRTYHOG



FRAME INFORMATION



The Safety Glasses DirtyHog feature a wrap around, non-prescription safety frame that offers rubberized nose pads and temple bars for a secure grip. The wrap of the lens provides lateral protection, so no side shield is needed. In addition, the DirtyHog meets rigorous ANSI Z87 safety standards and are available in clear or smoke gray lenses.

SPECIFICATION

SIZE: 76-19-130

LENS MATERIAL: Plastic

FRAME COLOR: Black/Blue

FRAME MATERIAL: Plastic

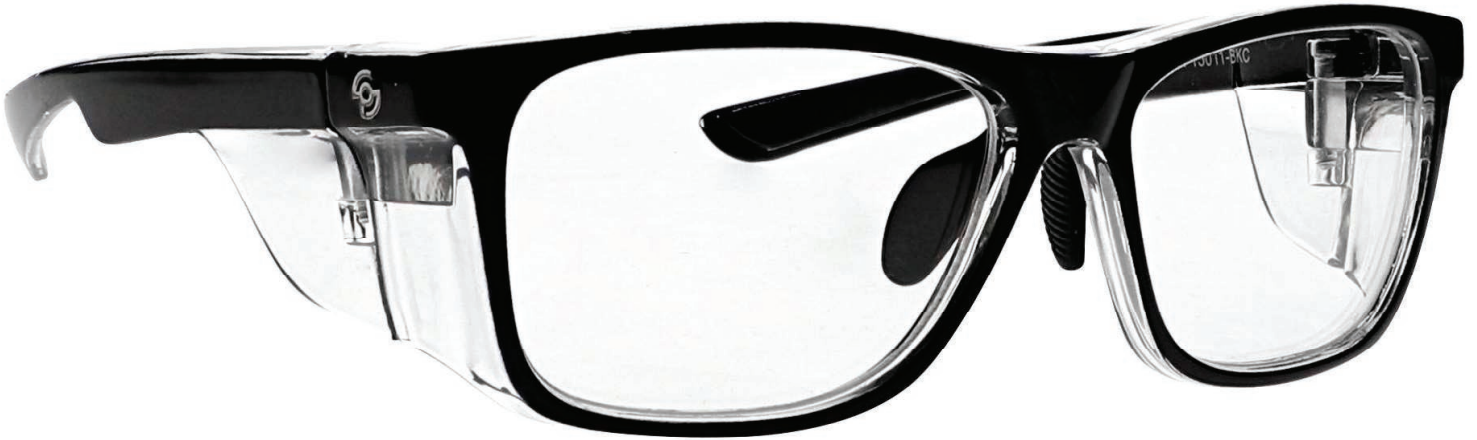
SHAPE: Rectangle, Wrap Around, Semi Rimless

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

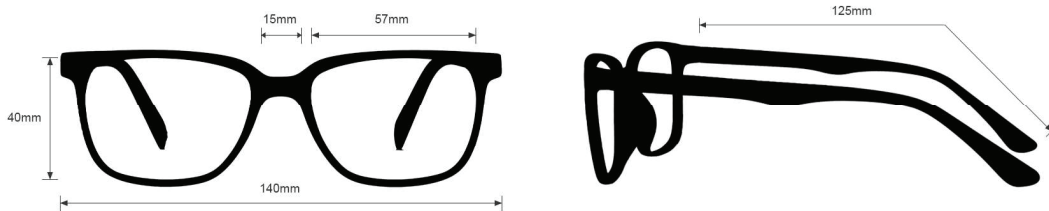
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL 15011



FRAME INFORMATION



The Safety Glasses 15011 are a square frame made of high-quality plastic. 15011 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads, rubberized temple bars, adjustable nose pads and permanent side shields. These Safety Glasses are available in eight color variations. They also meet rigorous industry standards, with ANSI Z87+, CSA Z94.3 and EN 166 certified, offering high impact certification for optimal protection.

The features

Moreover, the Safety Glasses 15011 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 57-15-125

LENS MATERIAL: Plastic

FRAME COLOR: 8 colors available

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Adjustable Nosepad, Side Shields

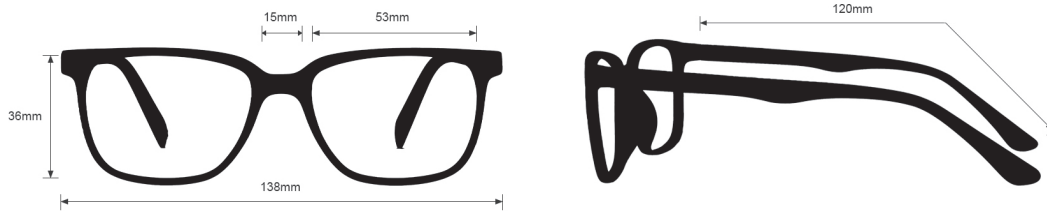
SAFETY RATING: ANSI Z87+, EN 166, CSA Z94.3

SAFETY GLASSES

MODEL 16001



FRAME INFORMATION



The Safety Glasses 16001 are a wrap around frame made of high-quality plastic. The 16001 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable nosepads. These Safety Glasses are available in black/blue. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 16001 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 53-15-120

LENS MATERIAL: Plastic

FRAME COLOR: Black/Blue

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Adjustable Nosepad, Rubber Nosepad/Temples

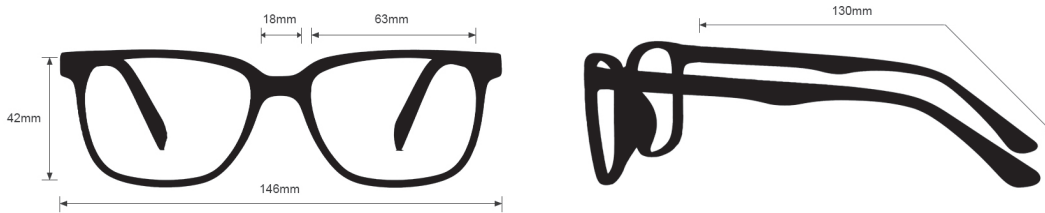
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 17001



FRAME INFORMATION



The Safety Glasses 17001 are a rectangular, wrap around frame made of high-quality plastic. The 17001 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized temples. These Safety Glasses are available in black/green. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 17001 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 63-18-130

LENS MATERIAL: Plastic

FRAME COLOR: Matte Black/Green

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Rubberized Temple Bars

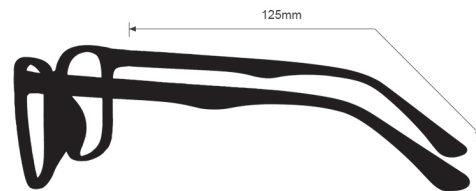
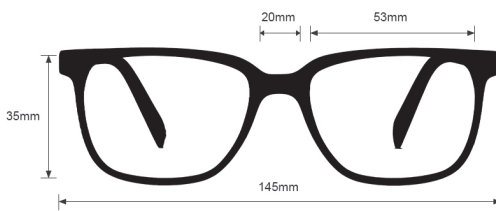
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 17007A



FRAME INFORMATION



The Safety Glasses 17007A are a oval frame made of high-quality plastic. The 17007A model is lightweight, highly durable, and impact resistant. Plus, it features adjustable rubberized nosepads, rubberized temples, and leaded side shields. These Safety Glasses are available in black with clear. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 17007A offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 53-20-125

LENS MATERIAL: Plastic

FRAME COLOR: Matte Black with Clear Side Shields

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Adjustable Rubber Nosepads, Rubber Temples

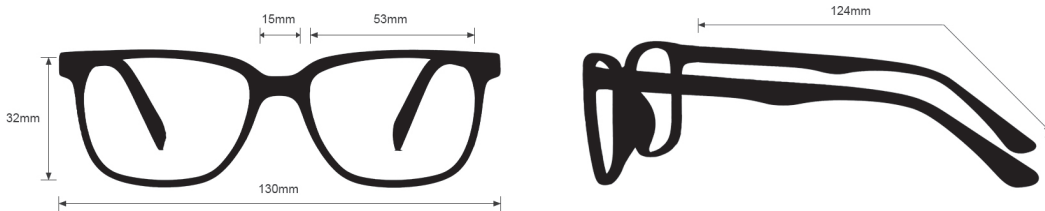
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 17011



FRAME INFORMATION



The Safety Glasses 17011 are a rectangular frame made of high-quality plastic. The 17011 model is lightweight, highly durable, and impact resistant. Plus, it features side shields. These Safety Glasses are available in black with orange and green. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 17011 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 53-15-130

LENS MATERIAL: Plastic

FRAME COLOR: Black Orange, Green

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Side Shields

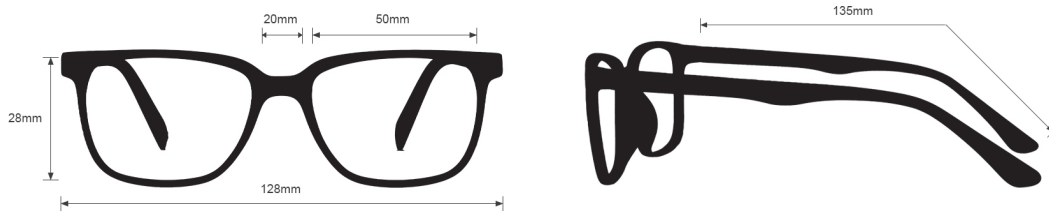
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 17012



FRAME INFORMATION



The Safety Glasses 17012 are a rectangular frame made of high-quality plastic. The 17012 model is lightweight, highly durable, and impact resistant. Plus, it features rubber temple bars and side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 17012 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 50-20-135

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Rubberized Temple Bars, Side Shields

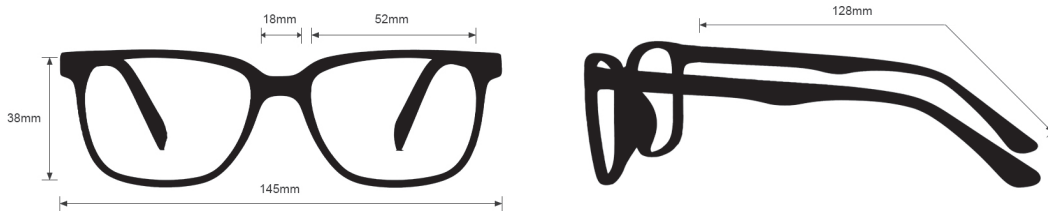
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL 20020



FRAME INFORMATION



The Safety Glasses 20020 are a rectangular frame made of high-quality plastic. The 20020 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized temple bars and integrated side shields. These Safety Glasses are available in clear blue. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses 20020 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 52-18-128

LENS MATERIAL: Plastic

FRAME COLOR: Clear/Blue

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Rubberized temple bars, Integrated side shields

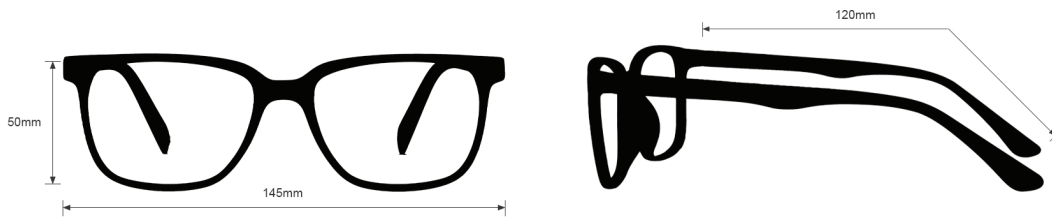
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL GEARDO



FRAME INFORMATION



The Safety Glasses Geardo combine extreme comfort in an ultra-lightweight frame. Made from TR-90 nylon, the Geardo shooting glasses feature silicone adjustable nose pads and rubberized temple bars for a comfortable fit. Plus, these safety glasses are available in a black frame with orange, yellow, clear, and dark gray lenses. In addition, these safety glasses meet rigorous industry standards and are ANSI Z87+ high impact approved for optimal protection.

SPECIFICATION

SIZE: 65-18-115

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

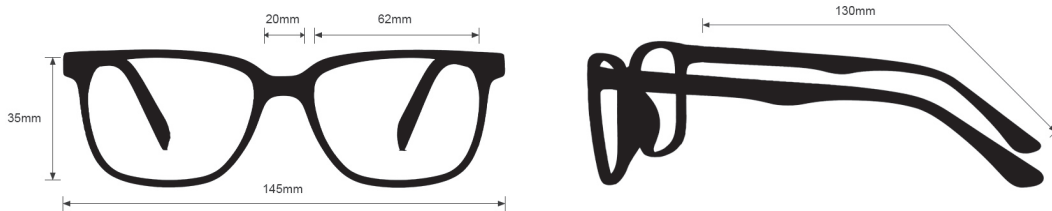
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL D05



FRAME INFORMATION



The Safety Glasses D05 are a wrap around, semi-rimless frame made of high-quality plastic. The D05 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in black and silver. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses D05 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 62-20-130

LENS MATERIAL: Plastic

FRAME COLOR: Black, Silver

FRAME MATERIAL: Plastic

SHAPE: Semi-Rimless, Wrap Around

FEATURES: Rubberized Nose pads, Rubberized Temple Bars

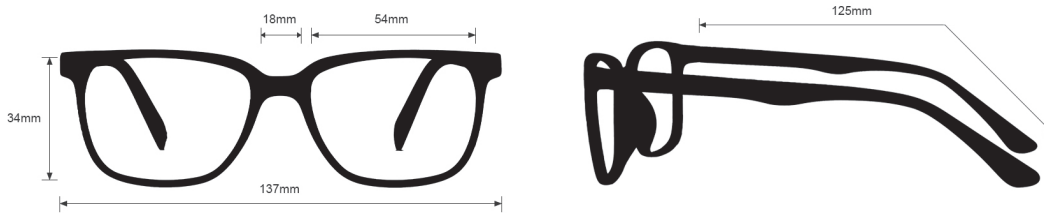
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL EX36FS



FRAME INFORMATION



The Safety Glasses EX36FS are a rectangular frame made of high-quality plastic. The EX36FS model is lightweight, highly durable, and impact resistant. Plus, it features adjustable rubberized nosepads and leaded side shields. These Safety Glasses are available in black and matte apple green. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses EX36FS offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-18-125

LENS MATERIAL: Plastic

FRAME COLOR: Black, Matte Apple Green

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Adjustable Rubberized Nosepads, Side Shields

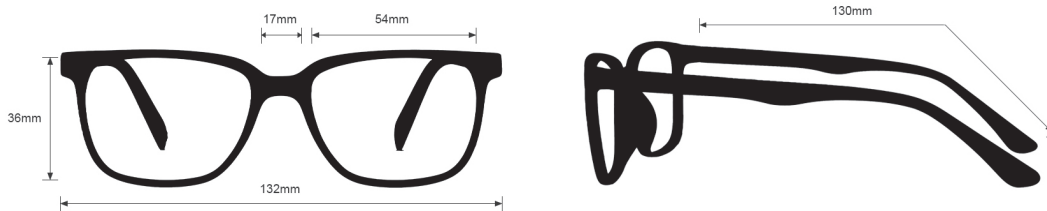
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL EX601



FRAME INFORMATION



The Safety Glasses EX601 are a rectangular frame made of high-quality plastic. The EX601 model is lightweight, highly durable, and impact resistant. Plus, it features foam eyecup, rubberized nosepads, rubberized temples, and leaded side shields. These Safety Glasses are available in black, black with foam gasket, and matte apple green with foam gasket. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses EX601 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-17-130

LENS MATERIAL: Plastic

FRAME COLOR: Black, Matte Apple Green

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Foam Gasket, Rubber Nosepad and Temples

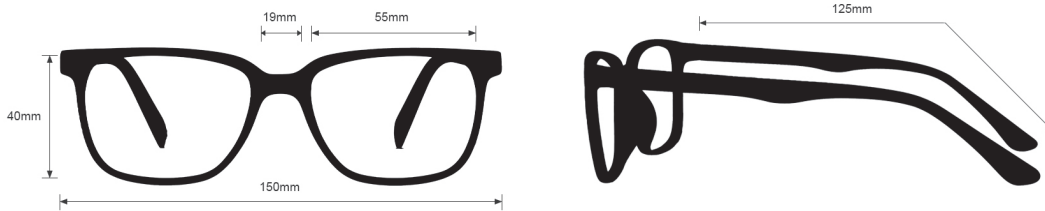
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL F10



FRAME INFORMATION



The Safety Glasses F10 are a rectangular frame made of high-quality plastic. The F10 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads, rubberized temple bars and integrated side shields. These Safety Glasses are available in clear, black with blue, and black with yellow. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses F10 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 55-19-125

LENS MATERIAL: Plastic

FRAME COLOR: 3 colors available

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Rubber Nosepad, Rubber Temples, Side Shields

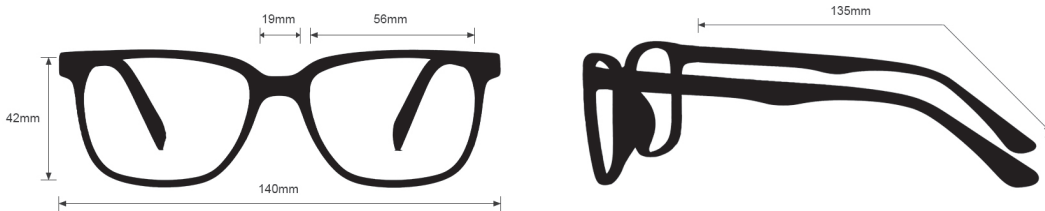
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL F126



FRAME INFORMATION



The Safety Glasses F126 are a rectangular frame made of high-quality plastic. The F126 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads, rubberized temples, and removable side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses F126 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 56-19-135

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Adjustable Rubber Nosepad/Temple, Side Shield

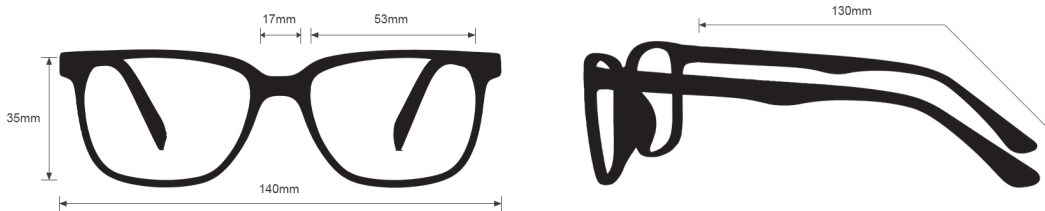
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL J136



FRAME INFORMATION



The Safety Glasses J136 are a wrap around frame made of high-quality plastic. The J136 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable rubberized nosepads and rubberized temple bars. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses J136 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 53-17-130

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Adjustable Rubber Nosepads, Rubber Temples

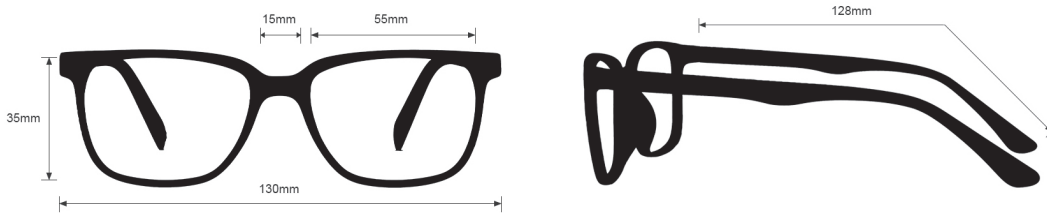
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL JY7



FRAME INFORMATION



The Safety Glasses JY7 are a wrap around frame made of high-quality plastic. The JY7 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable rubberized nose pads and a detachable foam gasket. These Safety Glasses are available in black and camouflage. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses JY7 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 55-15-128

LENS MATERIAL: Plastic

FRAME COLOR: Black, Camouflage

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Adjustable Rubberized Nosepads, Foam Gasket

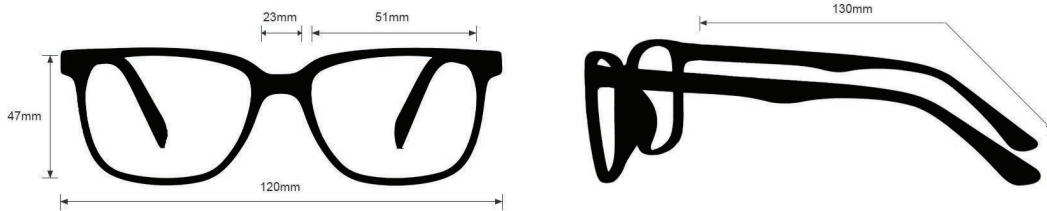
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL M200



FRAME INFORMATION



The Safety Glasses M200 are a round frame made of high-quality metal. The M200 model is lightweight, highly durable, and impact resistant. Plus, it features a double bridge, mesh side shields, and adjustable silicone nose pads. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+, offering high impact certification for optimal protection.

Moreover, the Safety Glasses M200 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 51-23-130

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Metal

SHAPE: Round

FEATURES: Mesh Side Shields, Adjustable Silicone Nosepads

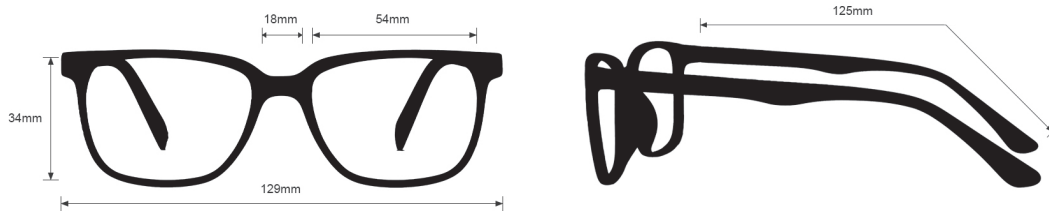
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL OP23



FRAME INFORMATION



The Safety Glasses OP23 are a wraparound frame made of high-quality plastic. The OP23 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized temple bars. These Safety Glasses are available in black and blue. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses OP23 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-18-125

LENS MATERIAL: Plastic

FRAME COLOR: Black, Blue

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Rubberized Temple Bars

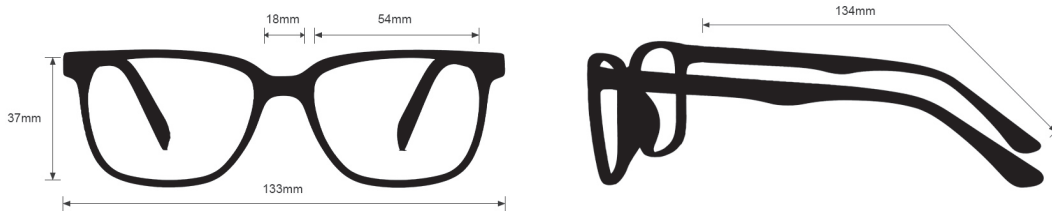
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL OP30



FRAME INFORMATION



The Safety Glasses OP30 are a rectangular frame made of high-quality plastic. The OP30 model is lightweight, highly durable, and impact resistant. Plus, it features removable side shields. These Safety Glasses are available in black and tortoise. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses OP30 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-18-134

LENS MATERIAL: Plastic

FRAME COLOR: Black, Tortoise

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Removable Side Shields

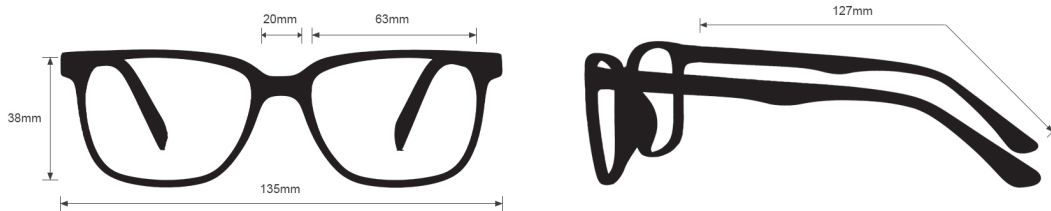
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL P820



FRAME INFORMATION



The Safety Glasses P820 are a wrap around frame made of high-quality plastic. The P820 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads. These Safety Glasses are available in black and silver. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses P820 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 63-20-127

LENS MATERIAL: Plastic

FRAME COLOR: Black, Silver

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized Nosepads

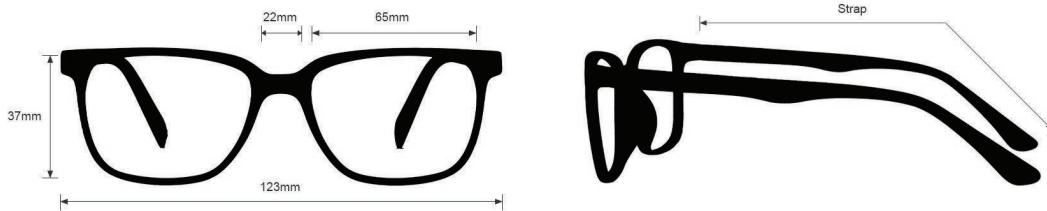
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GOGGLES

MODEL PDX



FRAME INFORMATION



The Safety Goggles PDX are a goggle frame made of high-quality plastic. The PDX model is lightweight, highly durable, and impact resistant. Plus, it features foam gasket, an adjustable strap, and Rx Insert. These Safety Goggles are available in black. They also meet rigorous industry standards, with ANSI Z87+, offering high impact certification for optimal protection.

Moreover, the Safety Goggles PDX offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 65-22-STRAP

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Goggles

FEATURES: Foam Gasket, Adjustable Strap, Insert

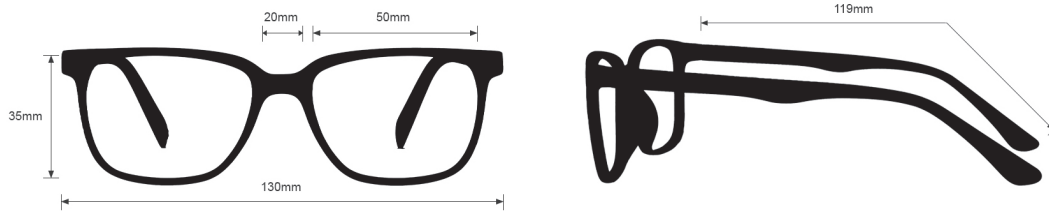
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL Q100



FRAME INFORMATION



The Safety Glasses Q100 are a wrap around frame made of high-quality plastic. The Q100 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads and rubberized temple bars. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses Q100 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 52-22-120

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepads and Temples, Side Shields

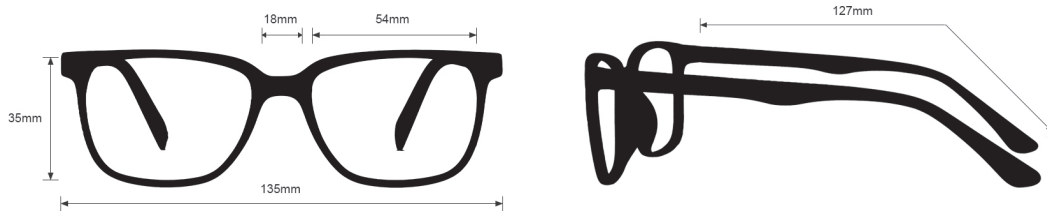
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL Q200



FRAME INFORMATION



The Safety Glasses Q200 are a rectangular, wrap around frame made of high-quality plastic. The Q200 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads and rubberized temple bars. These Safety Glasses are available in black, matte blue with pink, and purple. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses Q200 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 54-18-124

LENS MATERIAL: Plastic

FRAME COLOR: 3 colors available

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples, Side Shields

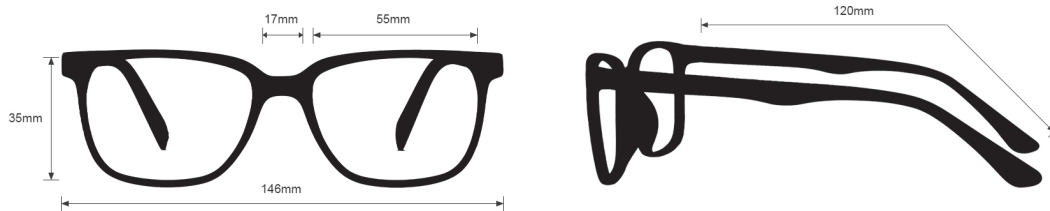
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL Q300



FRAME INFORMATION



The Safety Glasses Q300 are a rectangular, wrap around frame made of high-quality plastic. The Q300 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nose pads, rubberized temple bars, and side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses Q300 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 55-18-120

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber Nosepad, Rubber Temples, Side Shields

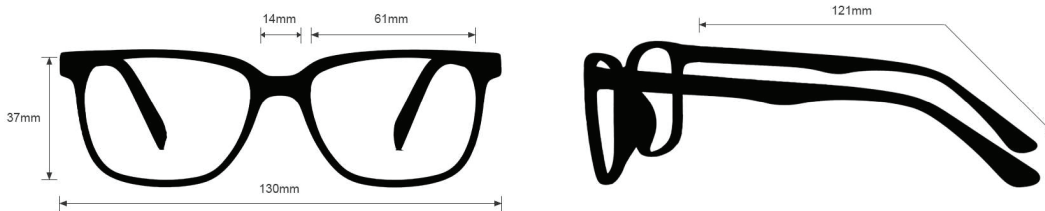
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL Q368



FRAME INFORMATION



The Safety Glasses Q368 are a wrap around frame made of high-quality plastic. The Q368 model is lightweight, highly durable, and impact resistant. Plus, it features adjustable rubberized nosepads and rubberized temple bars. These Safety Glasses are available in four color variations. They also meet rigorous industry standards, with ANSI Z87+, CSA Z94.3, and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses Q368 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 61-14-121

LENS MATERIAL: Plastic

FRAME COLOR: 4 colors available

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Adjustable Rubber Nosepad, Rubber Temples

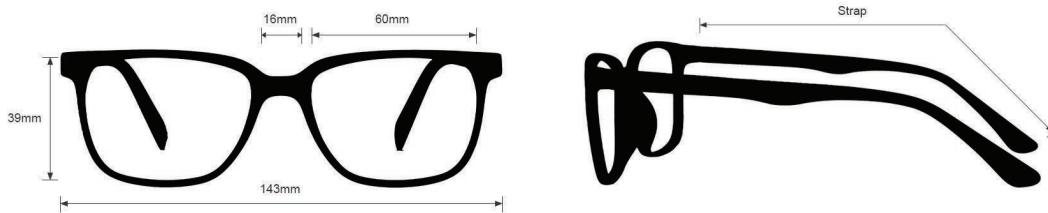
SAFETY RATING: ANSI Z87+, EN 166, CSA Z94.3

SAFETY GOGGLES

MODEL RK2



FRAME INFORMATION



The Safety Goggles RK2 are a goggles frame made of high-quality plastic. The RK2 model is lightweight, highly durable, and impact resistant. Plus, it features a neoprene foam eyecup and an adjustable head band. These Safety Goggles are available in black. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Goggles RK2 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 60-16-STRAP

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Goggles, Wrap Around

FEATURES: Foam Eyecup, Strap

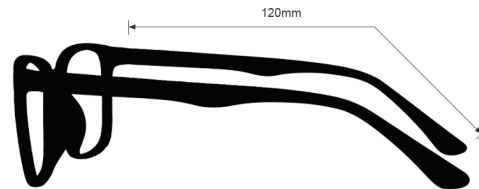
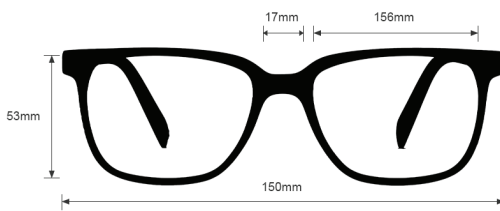
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL PSG-SP16



FRAME INFORMATION



The Safety Glasses PSG-SP16 feature a symmetrical ventilation technology which allows cool air to enter and exit, keeping the lenses from fogging. These safety glasses are ideal as a fitover safety frame when used in conjunction with your standard prescription eyewear. In addition, they meet rigorous ANSI Z87 safety standards.

SPECIFICATION

SIZE: 156-17-120

LENS MATERIAL: Plastic

FRAME COLOR: Clear

FRAME MATERIAL: Plastic

SHAPE: Fitover

FEATURES: Integrated Side Shields

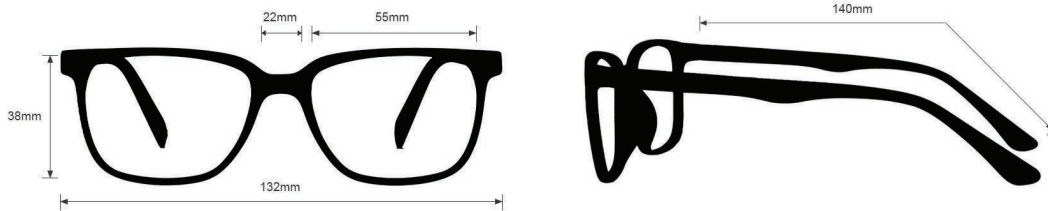
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL ST100



FRAME INFORMATION



The Safety Glasses ST100 are a rectangular frame made of high-quality metal. The ST100 model is lightweight, highly durable, and impact resistant. Plus, it features mesh side shields and adjustable silicone nose pads. These Safety Glasses are available in gunmetal. They also meet rigorous industry standards, with ANSI Z87.1, offering high impact certification for optimal protection.

Moreover, the Safety Glasses ST100 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 53-18-135 | 55-22-140

LENS MATERIAL: Plastic

FRAME COLOR: Gunmetal

FRAME MATERIAL: Metal

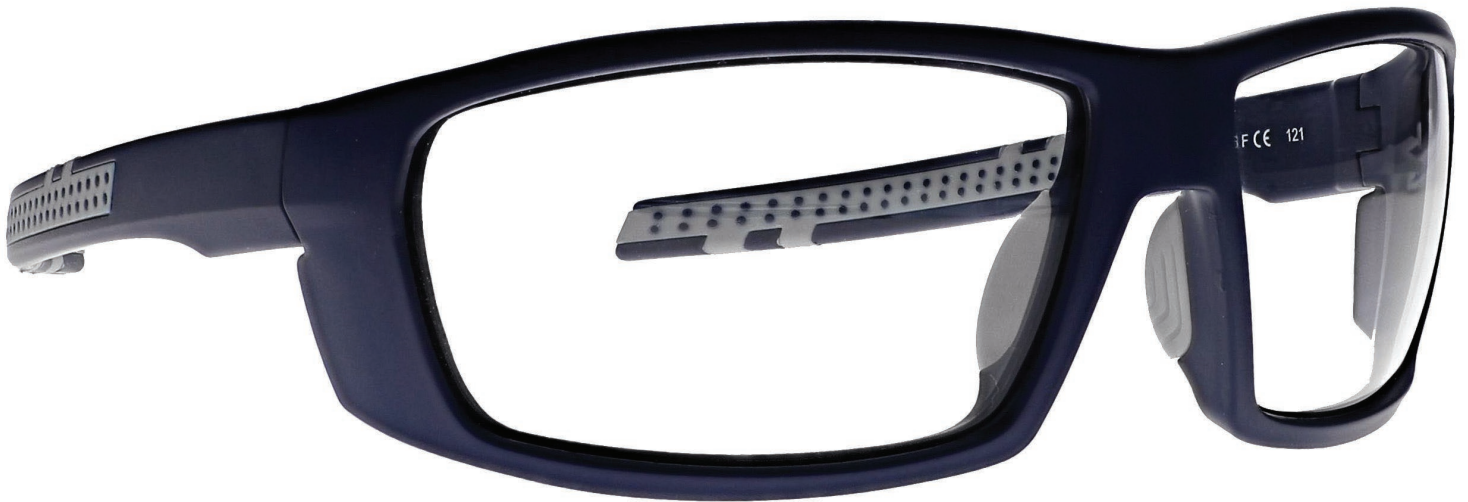
SHAPE: Rectangle

FEATURES: Mesh Side Shields, Adjustable Silicone Nosepads

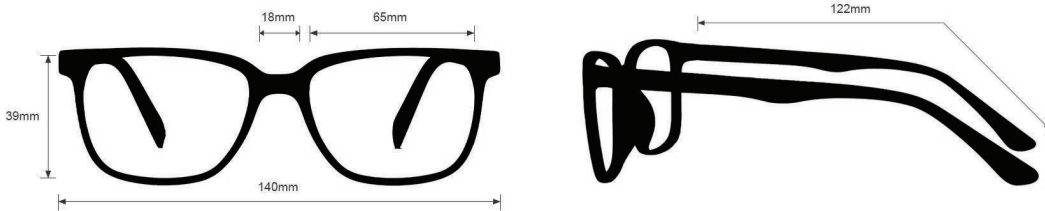
SAFETY RATING: ANSI Z87.1

SAFETY GLASSES

MODEL T6511



FRAME INFORMATION



The Safety Glasses T6511 are a wrap around frame made of high-quality plastic. The T6511 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepads and rubberized temple bars. These Safety Glasses are available in four color variations. They also meet rigorous industry standards, with ANSI Z87.2+, offering high impact certification for optimal protection.

Moreover, the Safety Glasses T6511 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 65-18-122

LENS MATERIAL: Plastic

FRAME COLOR: 4 colors available

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

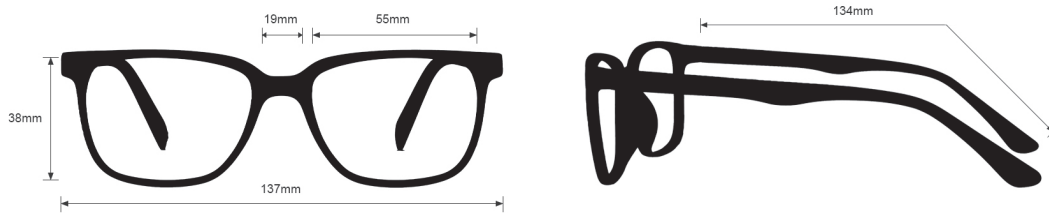
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL T9538S



FRAME INFORMATION



The Safety Glasses T9538S are a rectangular frame made of high-quality plastic. The T9538S model is lightweight, highly durable, and impact resistant. Plus, it features removable side shields. These Safety Glasses are available in black, clear, and brown. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses T9538S offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 55-19-134

LENS MATERIAL: Plastic

FRAME COLOR: 3 colors available

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: Side Shields

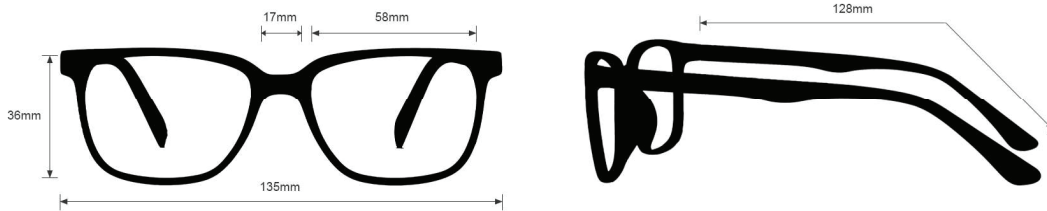
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL T9559



FRAME INFORMATION



The Safety Glasses T9559 are a rectangular frame made of high-quality plastic. The T9559 model is lightweight, highly durable, and impact resistant. Plus, it features silicone nose pads, rubberized temples, removable foam support, and integrated side shields. These Safety Glasses are available in four color variations. They also meet rigorous industry standards, with ANSI Z87+, CSA Z94.3 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses T9559 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 58-17-128

LENS MATERIAL: Plastic

FRAME COLOR: 4 colors available

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Foam Gasket, Side Shields, Silicone Nosepads

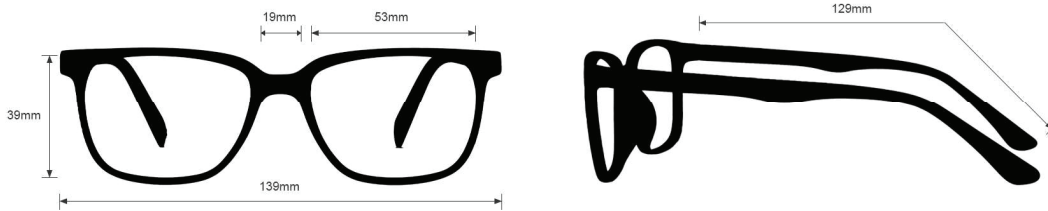
SAFETY RATING: ANSI Z87+, EN 166, CSA Z94.3

SAFETY GLASSES

MODEL T9603



FRAME INFORMATION



The Safety Glasses T9603 are a rectangular frame made of high-quality plastic. The T9603 model is lightweight, highly durable, and impact resistant. Plus, it features silicone nose pads, rubberized temples, removable silicone gasket, and integrated side shields. These Safety Glasses are available in black with clear, and orange with clear. They also meet rigorous industry standards, with ANSI Z87+, CSA Z94.3 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses T9603 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 53-19-129

LENS MATERIAL: Plastic

FRAME COLOR: 2 colors available

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Foam Gasket, Side Shields, Silicone Nose Pads

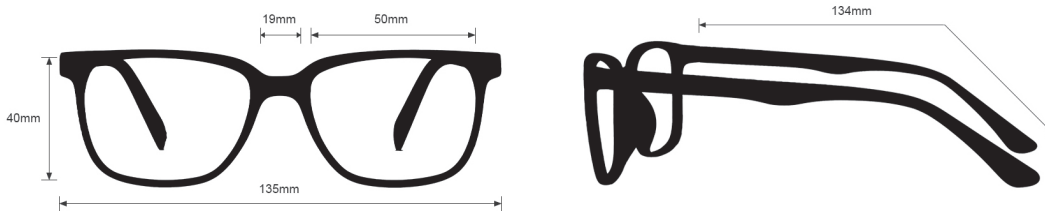
SAFETY RATING: ANSI Z87+,D3/D4/D5, EN166, CSA Z94.3

SAFETY GLASSES

MODEL T9730



FRAME INFORMATION



The Safety Glasses T9730 are a cat eye frame made of high-quality plastic. The T9730 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized and adjustable nose pads, and integrated side shields. These Safety Glasses are available in black with white, black with teal, and tortoise. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses T9730 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 50-19-134

LENS MATERIAL: Plastic

FRAME COLOR: 3 colors available

FRAME MATERIAL: Plastic

SHAPE: Cat E ye

FEATURES: Adjustable Rubberized Nosepads, Side Shields

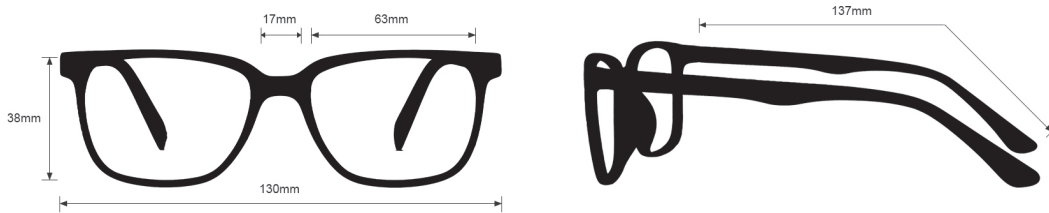
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL TP198



FRAME INFORMATION



The Safety Glasses TP198 are a wrap around frame made of high-quality plastic. The TP198 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepad and temple bars. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses TP198 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 63-17-137

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

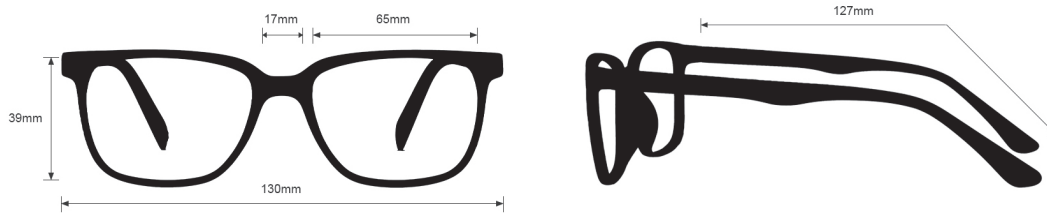
SAFETY RATING: ANSI Z87.1, EN 166

SAFETY GLASSES

MODEL TP280



FRAME INFORMATION



The Safety Glasses TP280 are a wrap around frame made of high-quality plastic. The TP280 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized nosepad and temple bars. These Safety Glasses are available in black with camo. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses TP280 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 65-17-127

LENS MATERIAL: Plastic

FRAME COLOR: Black/Camo

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

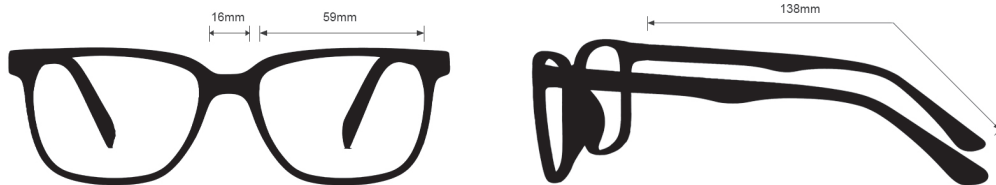
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL TP360



FRAME INFORMATION



The Safety Glasses TP360 are a rectangular frame made of high-quality plastic. The TP360 model is lightweight, highly durable, and impact resistant. Plus, it features no-slip temple bars for a superior fit. These Safety Glasses are available in two color variations: black/blue and gray/green. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses TP360 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 59-16-138

LENS MATERIAL: Plastic

FRAME COLOR: Black/Blue | Gray/Green

FRAME MATERIAL: Plastic

SHAPE: Rectangle

FEATURES: No-Slip Temples

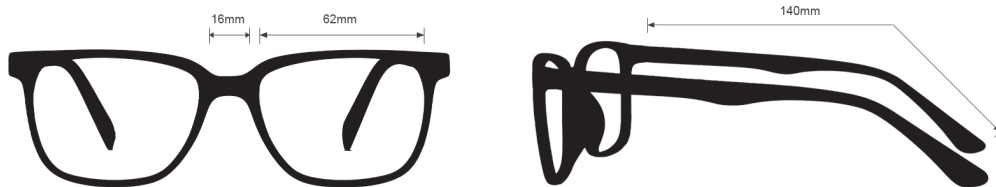
SAFETY RATING: ANSI Z87+ | EN 166

SAFETY GLASSES

MODEL TP395



FRAME INFORMATION



The Safety Glasses TP395 are an oversized square frame made of high-quality plastic. The TP395 model is lightweight, highly durable, and impact resistant. Plus, it features removable side shields for additional lateral protection, as well as rubberized nosepads and rubberized temple bars for a superior fit. These Safety Glasses are available in two color variations: gray/blue and light gray/green. They also meet rigorous industry standards, with ANSI Z87+, offering high impact certification for optimal protection.

Moreover, the Safety Glasses TP395 offer four lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight. Finally, you can opt for green tinted lenses.

SPECIFICATION

SIZE: 62-16-140

LENS MATERIAL: Plastic

FRAME COLOR: Gray/Blue | Light Gray/Green

FRAME MATERIAL: Plastic

SHAPE: Square | Oversized

FEATURES: Side Shields, Rubber Nosepads and Temples

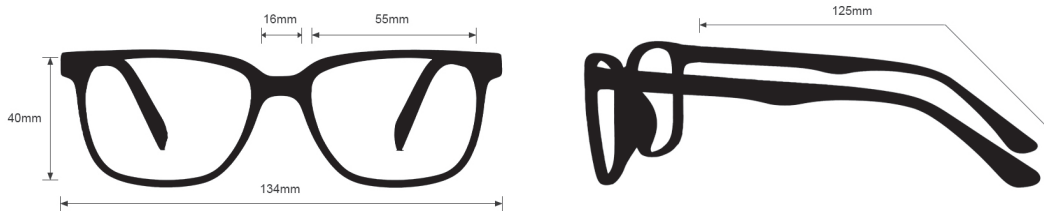
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL W200



FRAME INFORMATION



The Safety Glasses W200 are an oval frame made of high-quality plastic. The W200 model is lightweight, highly durable, and impact resistant. Plus, it features rubberized temples. These Safety Glasses are available in blue with black, and black with white. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses W200 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 55-16-125

LENS MATERIAL: Plastic

FRAME COLOR: Black/White, Blue/Black

FRAME MATERIAL: Plastic

SHAPE: Oval

FEATURES: Rubberized Temple Bars

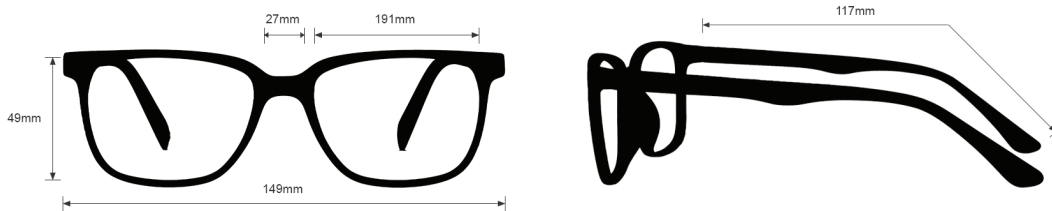
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL WARDEN



FRAME INFORMATION



The Safety Glasses Warden are drill-mount safety spectacles. Comfortable and lightweight, the Warden combines ergonomic design with today's most popular safety-glass style. The shield-style polycarbonate lens eliminates the reduction in peripheral vision, typical to most safety glasses while enhancing the protection area.

Plus, they feature unique nose pads with a flexible arch, designed for an increase in comfort. They also have rubberized earpieces to make sure that this lightweight frame will stay on your head without creating pressure points. In addition, the Warden is ANSI Z87+ approved and is available in clear, smoke gray, and clear with an enhanced silver anti-reflective coating lenses.

SPECIFICATION

SIZE:

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around, Semi Rimless

FEATURES: Rubberized Nosepads, Rubberized Temple Bars

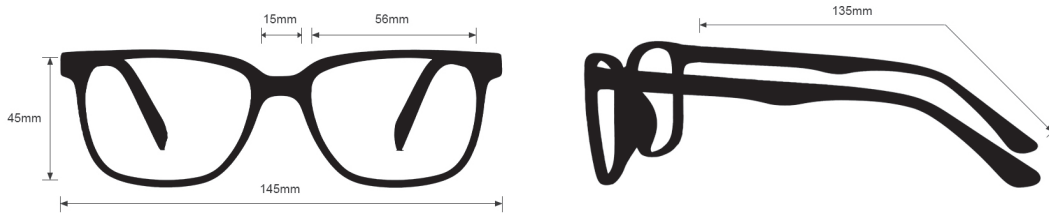
SAFETY RATING: ANSI Z87+

SAFETY GLASSES

MODEL X25



FRAME INFORMATION



The Safety Glasses X25 are a square frame made of high-quality plastic. The X25 model is lightweight, highly durable, and impact resistant. Plus, it features a brow guard, rubberized temples and integrated side shields. These Safety Glasses are available in black and tortoise. They also meet rigorous industry standards, with ANSI Z87+ and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses X25 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 56-15-135

LENS MATERIAL: Plastic

FRAME COLOR: Black, Tortoise

FRAME MATERIAL: Plastic

SHAPE: Square

FEATURES: Rubber Nosepad, Rubber Temples, Side Shields

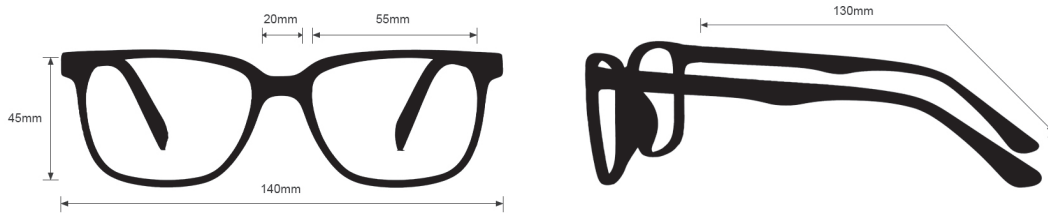
SAFETY RATING: ANSI Z87+, EN 166

SAFETY GLASSES

MODEL X26



FRAME INFORMATION



The Safety Glasses X26 are a round frame made of high-quality plastic. The X26 model is lightweight, highly durable, and impact resistant. Plus, it features side shields. These Safety Glasses are available in black. They also meet rigorous industry standards, with ANSI Z87.1 and EN 166, offering high impact certification for optimal protection.

Moreover, the Safety Glasses X26 offer three lens choices. The first is a frame-only option. The second is clear safety lenses with anti-fog properties, ensuring impact resistance and fog prevention. The third option includes anti-fog and Transition gray lenses, ideal for indoor and outdoor use, transitioning from clear when indoors to gray in sunlight.

SPECIFICATION

SIZE: 55-20-130

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Oval

FEATURES: Side Shields

SAFETY RATING: ANSI Z87.1, EN 166

CONTACT

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