



Welding glasses are an essential piece of personal protective equipment for welders, as they provide protection against the bright light and harmful radiation emitted during welding. These glasses are designed to filter out harmful ultraviolet and infrared radiation, as well as visible light, while still allowing the welder to see their work clearly.

Phillips Safety collection of welding glasses offer high-quality frames, made of durable materials and designed to be comfortable to wear. With a variety of models, shapes, and lens filters available, our welding glasses are the perfect choice for any type of torch work.

Our welding glasses are designed to provide reliable protection and comfort for all welding needs. They are lightweight and comfortable to wear, ensuring that they stay securely on your face while you work. Plus, we have a wide range of models to choose from, each with its own unique shape, features, and colors.





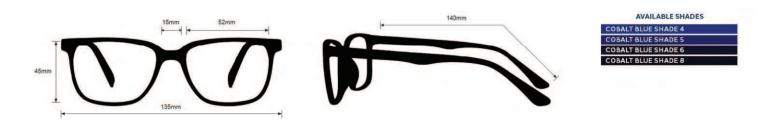
In addition, our glasses are available with two different lens filters: Green lenses or Cobalt Blue lenses, allowing you to choose the filter that best suits your needs. They all feature optical-quality German glass lenses in a variety of IR shades, available from 2.0 to 8.0.

All of Phillips Safety's lens filters for welding meet or exceed ANSI Z87.1, EN 166, and EN 169 safety standards, ensuring that you are well-protected while working with welding. Moreover, all of our welding glasses are CE-certified, providing you with the assurance that you are using glasses that meet strict safety standards.

70-PC - COBALT BLUE



FRAME INFORMATION



"The 70-PC welding glasses have a glass cobalt blue welding filter shade 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Cobalt Blue torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 70-PC are made of high-quality plastic, it is a durable and lightweight wayfarer frame. The 70-PC welding glasses feature protective side shields. These Phillips Safety torching glasses are available in black."

SPECIFICATION

SIZE: 52-15-140

SHADES: Cobalt Blue Shades 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE:

FEATURES:

300 - COBALT BLUE



FRAME INFORMATION



"The 300 welding glasses have a glass cobalt blue welding filter shade 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Cobalt Blue torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 300 are made of high-quality plastic, it is a durable and lightweight rectangular frame. The 300 welding glasses feature adjustable temples and permanent side shields. These Phillips Safety torching glasses are available in black."

SPECIFICATION

SIZE: 57-20-117

SHADES: Cobal Blue Shades 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Rectangular

FEATURES: Adjustable temples and permanent side shields

33 - GREEN SHADE



FRAME INFORMATION



"The 33 welding glasses have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 33 are made of high-quality plastic, it is a durable and lightweight fitover frame. The 33 welding glasses feature adjustable temples and integrated side shields. These Phillips Safety torching glasses are available in black and tortoise."

SPECIFICATION

SIZE: 60-16-127

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black and Tortoise

FRAME MATERIAL: Plastic

SHAPE: Fitover

FEATURES: Adjustable temples and permanent side shields

55 - GREEN SHADE



FRAME INFORMATION



"The 55 welding glasses have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 55 are made of high-quality plastic, it is a durable and lightweight fitover goggles frame. The 55 welding glasses feature strap. These Phillips Safety torching glasses are available in silver."

SPECIFICATION

SIZE: 52-20-Strap

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Silver

FRAME MATERIAL: Plastic

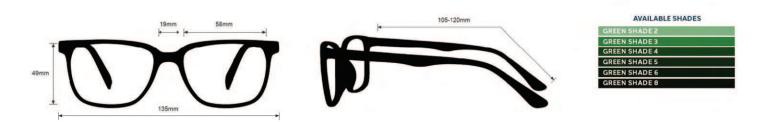
SHAPE: Fitover Goggles

FEATURES: Strap

66 - GREEN SHADE



FRAME INFORMATION



"The 66 welding glasses have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 66 are made of high-quality plastic, it is a durable and lightweight oversized frame. The 66 welding glasses feature adjustable temples and permanent side shields. These Phillips Safety torching glasses are available in black and silver."

SPECIFICATION

SIZE: 58-19-120

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black and Silver

FRAME MATERIAL: Plastic

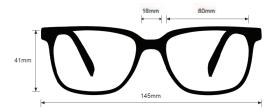
SHAPE: Oversized

FEATURES: Adjustable temples and permanent side shields

70-PC - GREEN SHADE



FRAME INFORMATION





AVAILABLE SHADES

GREEN SHADE 4
GREEN SHADE 5
GREEN SHADE 6
GREEN SHADE 8

"The 70-PC welding glasses have a glass green welding filter shade 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 70-PC are made of high-quality plastic, it is a durable and lightweight wayfarer frame. The 70-PC welding glasses feature protective side shields. These Phillips Safety torching glasses are available in black."

SPECIFICATION

SIZE: 60-16-127

SHADES: Green Shades 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

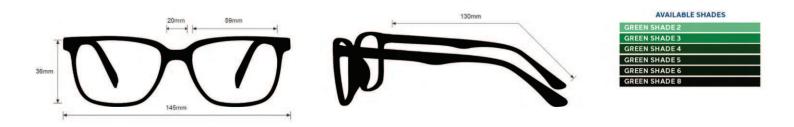
SHAPE: Wayfarer

FEATURES: Side Shields

208 - GREEN SHADE



FRAME INFORMATION



The Green welding glasses 208 have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These torching glasses 208 are made of high-quality plastic, and it is a durable and lightweight wrap around frame. The welding glasses 208 feature rubberized temple bars. These Phillips Safety torching glasses are available in black and silver.

SPECIFICATION

SIZE: 59-16-130

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black and Silver

FRAME MATERIAL: Plastic

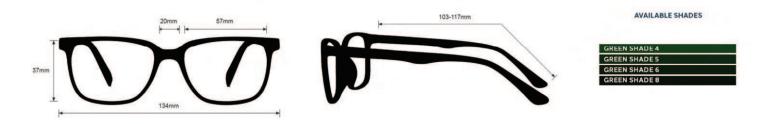
SHAPE: Wrap Around

FEATURES: Rubberized temple bars

300 - GREEN SHADE



FRAME INFORMATION



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are

The Green welding glasses 300 have a glass green welding filter shade 4.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens.

These torching glasses 300 are made of high-quality plastic, and it is a durable and lightweight rectangular frame. The welding glasses 300 feature adjustable temples and permanent side shields. These Phillips Safety torching glasses available in black.

SPECIFICATION

SIZE: 57-20-103-117

SHADES: Green Shades 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

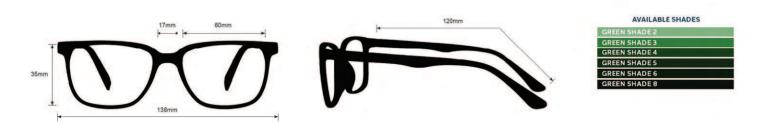
SHAPE: Rectangular

FEATURES: Adjustable temples

808 - GREEN SHADE



FRAME INFORMATION



"The 808 welding glasses have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 808 are made of high-quality plastic, it is a durable and lightweight wrap around frame. The 808 welding glasses feature rubberized nosepads and rubberized temple bars. These Phillips Safety torching glasses are available in red, black and silver."

SPECIFICATION

SIZE: 60-17-120

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Red, Black and Silver

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubberized nosepads and temple bars

901 - GREEN SHADE



FRAME INFORMATION



"The 901 welding glasses have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 901 are made of high-quality plastic, it is a durable and lightweight wrap around frame. The 901 welding glasses feature a foam eyecup and a removable strap. These Phillips Safety torching glasses are available in black."

SPECIFICATION

SIZE: 60-18-115

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Foam eyecup and removable strap

17004 - GREEN SHADE



FRAME INFORMATION



"The 17004 welding glasses have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses 17004 are made of high-quality plastic, it is a durable and lightweight wrap around frame. The 17004 welding glasses feature adjustable temple bars. These Phillips Safety torching glasses are available in black."

SPECIFICATION

SIZE: 56-23-116

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

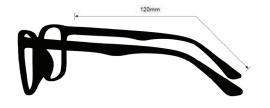
FEATURES: Adjustable temple bars

GEARDO - GREEN SHADE



FRAME INFORMATION





AVAILABLE SHADES

CREEN SHADE 3

The Green welding glasses Geardo have a glass green welding filter shade 3.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens.Made of high-quality TR-90 nylon, these torching glasses Geardo is a comfortable and ultra-lightweight wrap around frame. The welding glasses Geardo feature rubberized nosepads and temple bars. These Phillips Safety torching glasses are available in black.

SPECIFICATION

SIZE: 145 | 120

SHADES: Green Shade 3

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Wrap Around

FEATURES: Rubber temples and rubber nosepads

PDX - GREEN SHADE



FRAME INFORMATION



The Green welding glasses PDX have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These torching glasses PDX are made of high-quality plastic, and it is a durable and lightweight goggle. The welding glasses PDX feature a foam gasket and adjustable strap. These Phillips Safety torching glasses are available in black.

SPECIFICATION

SIZE: 65-22-STRAP

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Goggles

FEATURES: Foam eyecup and adjustable strap

RK2 - GREEN SHADE



FRAME INFORMATION



"The RK2 welding glasses have a glass green welding filter shade 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, that provides torching and brazing protection. These Green torching glasses are ANSI Z87.1, EN 166 and EN 169 approved, and have CE certified lens. These welding safety glasses RK2 are made of high-quality plastic, it is a durable and lightweight goggles frame. The RK2 welding glasses feature a neoprene foam eyecup and an adjustable head band. These Phillips Safety torching glasses are available in black."

SPECIFICATION

SIZE: 60-16-Strap

SHADES: Green Shades 2, 3, 4, 5, 6, and 8

LENS MATERIAL: Glass

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Goggles

FEATURES: Neoprene foam eyecup, adjustable head band





Clip on flip up welding glasses are specialized eyewear designed for use in welding applications. They consist of a clip-on frame that attaches to the user's existing eyewear, along with flip-up lenses that provide eye protection during welding. The lenses are made of materials that are resistant to high heat and impact, such as glass or plastic, and are tinted to filter out harmful ultraviolet (UV) and infrared (IR) radiation emitted during welding.

Phillips Safety offers the highest-quality clip-on flip-up welding glasses in the market, specifically designed for use in molten metal observation and cutting applications. They are available in Green and Cobalt Blue lens filters in a variety of shades, mostly ranging from 2.0 to 8.0, depending on the model.





Our clip on flip up welding glasses are also available in a variety of shapes, depending on the specific welding application and user preferences. They are designed to be practical and convenient, as the flip-up lenses can be easily moved up or down as needed for quick transitions between tasks. These glasses are ideal for use in situations where the user needs both prescription eyewear and welding eye protection, or when using hard hats.

Moreover, our clip-on flip-up welding lenses are made of high-quality optical glass and plastic. The metal-framed clip-ons are suitable for use with regular glasses, hard hats, bump caps, or with metal universal clips, while the plastic-lensed versions are ideal for use with most eyewear styles.

WLD-CCOHH



FRAME INFORMATION



AVAILABLE SHADES

GREEN SHADE 4	COBALT BLUE SHADE 4
GREEN SHADE 5	COBALT BLUE SHADE 5
GREEN SHADE 6	COBALT BLUE SHADE 6
GREEN SHADE 8	COBALT BLUE SHADE 8

The Hard Hat Clip-On Foundry is a polycarbonate clip-on featuring glass lenses with torching-protective qualities. This lightweight clip-on was designed to fit onto any hard hat or bump cap brim and to be worn in conjunction with your existing safety eyewear. It is available in eight different shades: Green shades 4.0, 5.0, 6.0, 8.0, and Cobalt Blue shades 4.0, 5.0, 6.0 and 8.0. For easy and practical use, this clip-on features a flip-up mechanism that is quickly flipped down to enhance your vision, and then flip back up when not needed. In addition, it features a gooseneck mechanism for easy raising and lowering of the lenses, and the resistant polycarbonate frame can withstand high temperatures. The Hard Hat Clip-On Foundry is recommended for uses with welding, torching, metal cutting, and observation of molten metals. Please note that the hard hat in the image is not included with the clip-ons.

SPECIFICATION

SIZE: 43-16

SHADES: Green and Cobalt Blue Shades

LENS MATERIAL: Glass

FRAME COLOR: Black/Silver

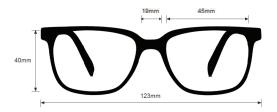
FRAME MATERIAL: Plastic/Metal

SHAPE: Round

WLD-FCO



FRAME INFORMATION



AVAILABLE SHADES

GREEN SHADE 4	COBALT BLUE SHADE 4
GREEN SHADE 5	COBALT BLUE SHADE 5
GREEN SHADE 6	COBALT BLUE SHADE 6
GREEN SHADE 8	COBALT BLUE SHADE 8

The Clip-On Full Eye is a metal clip-on featuring glass lenses with torching-protective qualities. This lightweight clip-on was designed to be worn in conjunction with your existing safety eyewear and is available in eight different shades: Green shades 4.0, 5.0, 6.0, 8.0, and Cobalt Blue shades 4.0, 5.0, 6.0 and 8.0. For easy and practical use, this clip-on features a flip-up mechanism that is quickly flipped down to enhance your vision, and then flip back up when not needed. In addition, it easily fits on safety glasses for a comfortable adaptation to the eyes. The Clip-On Full Eye fully covers the eye region and is recommended for uses with welding, torching, metal cutting, and observation of molten metals.

SPECIFICATION

SIZE: 45-19

SHADES: Green and Cobalt Blue Shades

LENS MATERIAL: Glass

FRAME COLOR: Silver

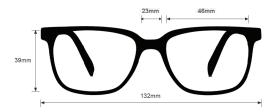
FRAME MATERIAL: Metal

SHAPE: Square

WLD-FCOHH



FRAME INFORMATION



AVAILABLE SHADES

STATE OF THE PROPERTY OF THE P	
GREEN SHADE 4	COBALT BLUE SHADE 4
GREEN SHADE 5	COBALT BLUE SHADE 5
GREEN SHADE 6	COBALT BLUE SHADE 6
GREEN SHADE 8	COBALT BLUE SHADE 8

The Hard Hat Full Eye is a metal clip-on featuring glass lenses with torching-protective qualities. This lightweight clip-on was designed to fit onto any hard hat or bump cap brim and to be worn in conjunction with your existing safety eyewear. It is available in eight different shades: Green shades 4.0, 5.0, 6.0, 8.0, and Cobalt Blue shades 4.0, 5.0, 6.0 and 8.0. For easy and practical use, this clip-on features a flip-up mechanism that is quickly flipped down to enhance your vision, and then flip back up when not needed. In addition, it easily fits on safety glasses for a comfortable adaptation to the eyes. The Hard Hat Full Eye fully covers the eye region and is recommended for uses with welding, torching, metal cutting, and observation of molten metals. Please note that the hard hat in the image is not included with the clip-ons.

SPECIFICATION

SIZE: 46-23

SHADES: Green and Cobalt Blue Shades

LENS MATERIAL: Glass

FRAME COLOR: Silver

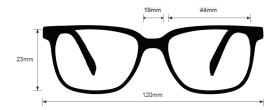
FRAME MATERIAL: Metal

SHAPE: Square

WLD-HCO



FRAME INFORMATION



AVAILABLE SHADES

GREEN SHADE 4	COBALT BLUE SHADE 4
GREEN SHADE 5	COBALT BLUE SHADE 5
GREEN SHADE 6	COBALT BLUE SHADE 6
GREEN SHADE 8	COBALT BLUE SHADE 8

The Clip-On 1/2 Eye is a metal clip-on featuring glass lenses with torching-protective qualities. This lightweight clip-on was designed to be worn in conjunction with your existing safety eyewear and is available in eight different shades: Green shades 4.0, 5.0, 6.0, 8.0, and Cobalt Blue shades 4.0, 5.0, 6.0 and 8.0. For easy and practical use, this clip-on features a flip-up mechanism that is quickly flipped down to enhance your vision, and then flip back up when not needed. In addition, it easily fits on safety glasses for a comfortable adaptation to the eyes. The Clip-On 1/2 Eye covers half of your eyes for better flexibility and is recommended for uses with welding, torching, metal cutting, and observation of molten metals.

SPECIFICATION

SIZE: 44-19

SHADES: Green and Cobalt Blue Shades

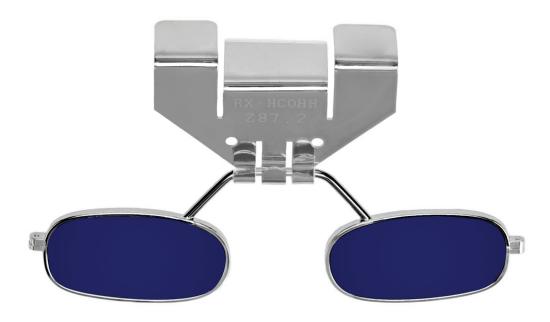
LENS MATERIAL: Glass

FRAME COLOR: Silver

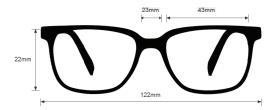
FRAME MATERIAL: Metal

SHAPE: Rectangular

WLD-HCOHH



FRAME INFORMATION



AVAILABLE SHADES

GREEN SHADE 4	COBALT BLUE SHADE 4
GREEN SHADE 5	COBALT BLUE SHADE 5
GREEN SHADE 6	COBALT BLUE SHADE 6
GREEN SHADE 8	COBALT BLUE SHADE 8

The Hard Hat 1/2 Eye is a metal clip-on featuring glass lenses with torching-protective qualities. This lightweight clip-on was designed to fit onto any hard hat or bump cap brim and to be worn in conjunction with your existing safety eyewear. It is available in eight different shades: Green shades 4.0, 5.0, 6.0, 8.0, and Cobalt Blue shades 4.0, 5.0, 6.0 and 8.0. For easy and practical use, this clip-on features a flip-up mechanism that is quickly flipped down to enhance your vision, and then flip back up when not needed. In addition, it features an integral spring clip for secure mounting without screws or fasteners, not to mention it easily fits on safety glasses for a comfortable adaptation to the eyes. The Clip-On 1/2 Eye covers half of your eyes for better flexibility and is recommended for uses with welding, torching, metal cutting, and observation of molten metals. Please note that the hard hat in the image is not included with the clip-ons.

SPECIFICATION

SIZE: 43-23

SHADES: Green and Cobalt Blue Shades

LENS MATERIAL: Glass

FRAME COLOR: Silver

FRAME MATERIAL: Silver

SHAPE: Rectangular

WLD-PCO



FRAME INFORMATION



AVAILABLE SHADES		
GREEN SHADE 1.7	COBALT BLUE SHADE 4	
GREEN SHADE 2	COBALT BLUE SHADE 6	
GREEN SHADE 3	COBALT BLUE SHADE 8	
GREEN SHADE 4		
GREEN SHADE 5		
GREEN SHADE 6		
GREEN SHADE 8		

The Plastic Clip On Flip Up is a polycarbonate clip-on with torching-protective qualities. This lightweight clip-on was designed to be worn in conjunction with your existing safety eyewear and is available in seven green shades: Green shades 1.7, 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, and Cobalt Blue shade 4.0, 6.0, and 8.0. For easy and practical use, this clip-on features a flip-up mechanism that is quickly flipped down to enhance your vision, and then flip back up when not needed. In addition, it has an integral spring clip for secure mounting without screws or fasteners. The Plastic Clip-On Flip-Up fits almost any frame style and is excellent for filtering UV and IR rays.

SPECIFICATION

SIZE: 60-12

SHADES: Green and Cobalt Blue

LENS MATERIAL: Plastic

FRAME COLOR: Black

FRAME MATERIAL: Plastic

SHAPE: Square