

# SAFETY READING 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**  
**SAFETY READING GLASSES**

Safety reading glasses are specially designed to provide eye protection for those who need reading glasses in their workplace. These glasses are equipped with magnifying lenses, which can help workers perform detailed tasks with greater accuracy and clarity. They also provide added protection against eye strain and fatigue, which can occur when workers spend long periods of time focusing on small details.

Safety reading glasses can be particularly beneficial in industries that require workers to read small print, such as electronics manufacturing, laboratory work, and quality control. They can also be useful in office environments, where workers spend long hours reading reports or other documents.



**CATEGORY INFORMATION**  
**SAFETY READING GLASSES**



Phillips Safety offers a collection of safety reading glasses in a variety of frames and magnification powers ranging from +1.00 to +3.00. All our safety reading glasses are ANSI Z87-approved and contain high-quality polycarbonate impact resistant lenses. They are ideal for those who need both safety glasses and reading glasses, but don't want to wear fitovers on top of their reading glasses.

**CATEGORY INFORMATION**  
SAFETY READING GLASSES



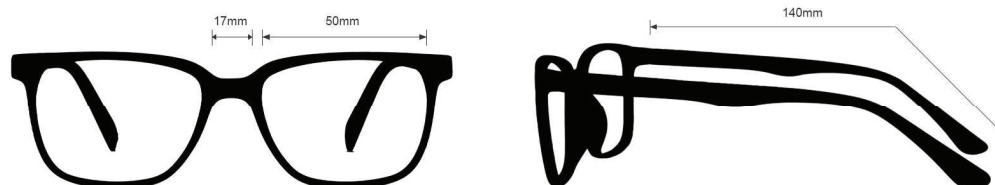
**PHILLIPS SAFETY**  
**SAFETY READING**  
**GLASSES**

# SAFETY READING GLASSES

## MODEL 303



### FRAME INFORMATION



The Safety Reading Glasses 303 is a metal safety frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The 303 safety reading glasses feature silicone nose pads for a secure fit. Plus, these lightweight safety reading glasses feature removable side shields for additional lateral protection. In addition, the 303 has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. The 303 reading glasses are available in silver. This is an excellent option if you need reading glasses for work. Additionally, the reading glasses 303 meet rigorous industry standards and are ANSI Z87-2+ and EN 166 F approved for optimal protection.

### SPECIFICATION

**SIZE:** 50-17-140

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Silver

**FRAME MATERIAL:** Metal

**SHAPE:** Rectangle

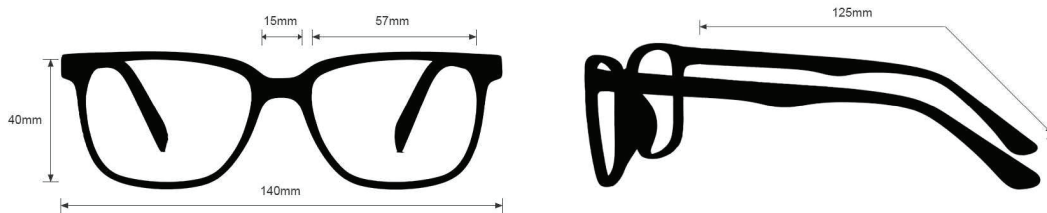
**FEATURES:** Adjustable Nose Pads, Removable Side Shields

# SAFETY READING GLASSES

MODEL 15011



## FRAME INFORMATION



The Safety Reading Glasses 15011 is a square frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The 15011 safety reading glasses are lightweight and made from TR-90 nylon to ensure durability. Plus, these safety reading glasses feature integrated side shields for additional lateral protection, and are available with magnification from +1.00 to +3.00. In addition, the 15011 has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. These safety glasses are available in seven different colors: black and clear, black and green, crystal red, crystal clear, crystal purple, cyan blue, and crystal faded gray. They also meet rigorous industry standards and are ANSI Z87+, CSA Z94.3 high impact approved for optimal protection.

## SPECIFICATION

**SIZE:** 57-15-125

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** 7 colors available

**FRAME MATERIAL:** Plastic

**SHAPE:** Square

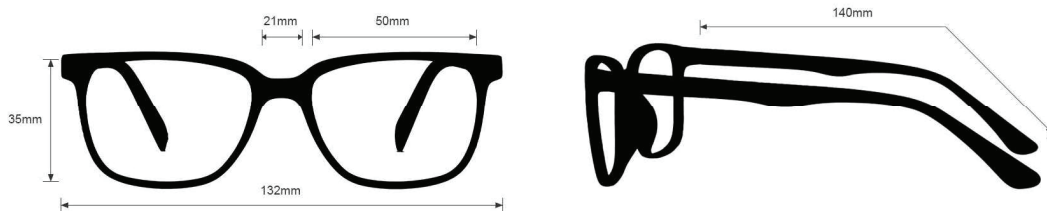
**FEATURES:** Rubberized Nose Pads, Temples, Side Shields

# SAFETY READING GLASSES

## MODEL FINESSE



### FRAME INFORMATION



The Safety Reading Glasses Finesse is a rectangular frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The Finesse safety reading glasses are lightweight and made of stainless steel to ensure durability. Plus, these safety reading glasses feature adjustable nose pads, spring hinges and removable side shields, which combined offer extra comfort and protection. They are available with magnification from +1.00 to +3.00. In addition, the Finesse has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. These safety glasses are available in gunmetal. They also meet rigorous industry standards and are ANSI Z87+ approved for optimal protection.

### SPECIFICATION

**SIZE:** 50-21-140

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Copper, Gunmetal

**FRAME MATERIAL:** Metal

**SHAPE:** Rectangle

**FEATURES:** Adjustable Nose Pads, Spring Hinge, Side Shields

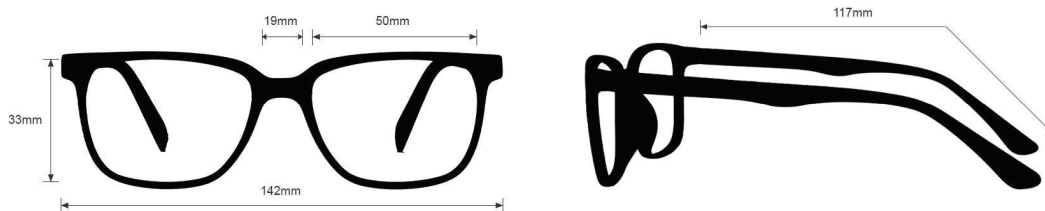


# SAFETY READING GLASSES

## MODEL IMPACT



### FRAME INFORMATION



The Safety Reading Glasses Impact is a rectangular frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The Impact safety reading glasses are lightweight and made of high quality plastic to ensure durability. Plus, these safety reading glasses feature a nose piece and soft rubber-tipped temple bars to guarantee a secure fit, and are available with magnification from +1.00 to +3.00. In addition, the Impact has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. These safety glasses are available in black with yellow. They also meet rigorous industry standards and are ANSI Z87.1 approved for optimal protection.

### SPECIFICATION

**SIZE:** 50-19-117

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** 3 colors available

**FRAME MATERIAL:** Plastic

**SHAPE:** Rectangle

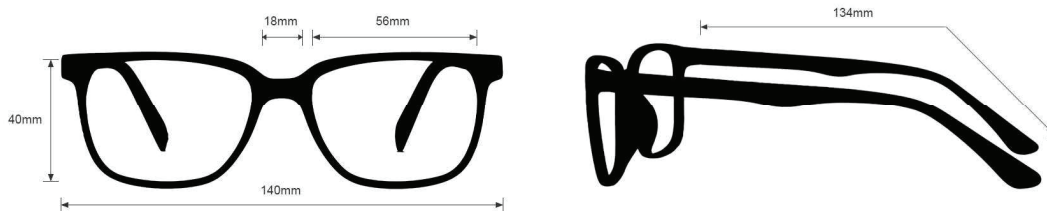
**FEATURES:** Side Shields, Rubberized Nose Pads

# SAFETY READING GLASSES

## MODEL MAESTRO



### FRAME INFORMATION



The Safety Reading Glasses Maestro is a rectangular frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The Maestro safety reading glasses have a sturdy, double-bridged frame with metal construction. Plus, these safety reading glasses feature adjustable nose pads, spring hinges and removable side shields, which combined offer extra coverage and protection. They are available with magnification from +1.00 to +3.00. In addition, the Maestro has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. These safety glasses are available in gunmetal. They also meet rigorous industry standards and are ANSI Z87+ approved for optimal protection.

### SPECIFICATION

**SIZE:** 56-18-134

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Gunmetal

**FRAME MATERIAL:** Metal

**SHAPE:** Rectangle

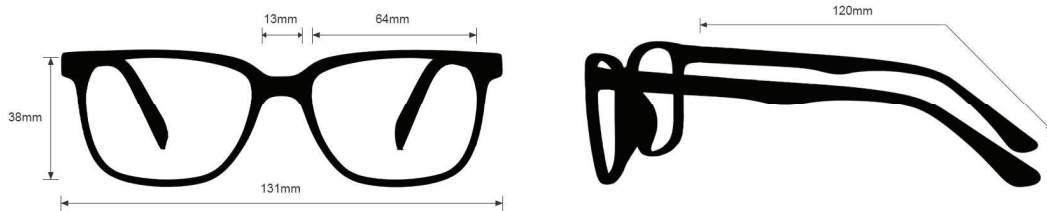
**FEATURES:** Spring Hinge, Side Shields, Adjustable Nose Pads

# SAFETY READING GLASSES

## MODEL SR-9100



### FRAME INFORMATION



The Safety Reading Glasses SR-9100 is a wraparound frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. These safety glasses also provide 99.9% UV protection, and feature a flexible nose bridge as well as rubber temple tips to minimize them from slipping. In addition, the SR-9100 is great for welding, electrical, and other tasks that have assembly applications above or in front of the workers. In addition, these safety reading glasses have our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. Our safety glasses also meet rigorous industry standards and are ANSI Z87.1-2010(+), as well as CE-EN-166 approved for optimal protection.

### SPECIFICATION

**SIZE:** 64-13-120

**MAGNIFICATION:** +1.00 to +2.50

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Black

**FRAME MATERIAL:** Plastic

**SHAPE:** Wrap Around

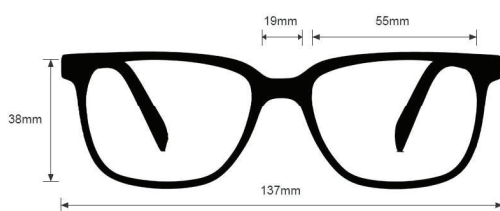
**FEATURES:** Rubberized Temple Bars, Rubberized Nosepiece

# SAFETY READING GLASSES

## MODEL T9538S



### FRAME INFORMATION



The Safety Reading Glasses T9538S is a rectangular frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The T9538S safety reading glasses are lightweight and made from TR-90 nylon to ensure durability. Plus, these safety reading glasses feature integrated side shields for additional lateral protection, and are available with magnification from +1.00 to +3.00. In addition, the T9538S has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. These safety glasses are available in clear. They also meet rigorous industry standards and are ANSI Z87+ high impact approved for optimal protection.

### SPECIFICATION

**SIZE:** 55-19-134

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** 3 colors available

**FRAME MATERIAL:** Plastic

**SHAPE:** Rectangle

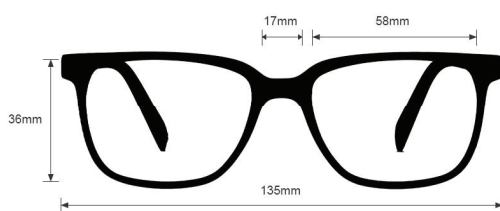
**FEATURES:** Side Shields

# SAFETY READING GLASSES

## MODEL T9559



### FRAME INFORMATION



The Safety Reading Glasses T9559 is a plastic safety frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The T9559 safety reading glasses feature silicone nose pads, rubberized temple bars, and removable foam support on top of the glasses for a comfortable fit. Plus, these lightweight safety reading glasses are made from TR-90 nylon for extra durability and feature integrated side shields for additional protection. In addition, the T9559 has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. The T9559 reading glasses are available in clear neon green, clear teal, clear pink, and clear black. This is an excellent option if you need reading glasses for work. Additionally, the reading glasses T9559 meet rigorous industry standards and are ANSI Z87-2+, CSA Z94.3 approved for optimal protection.

### SPECIFICATION

**SIZE:** 58-17-128

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** 4 colors available

**FRAME MATERIAL:** Plastic

**SHAPE:** Wrap Around

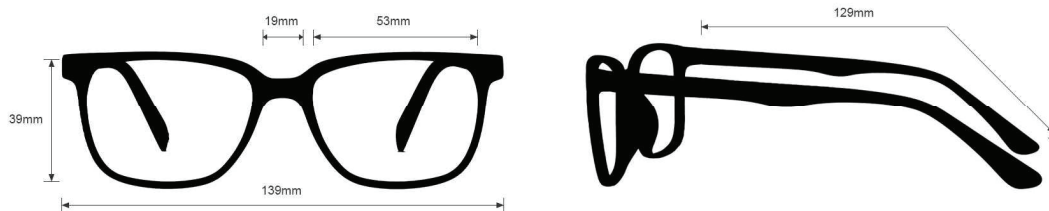
**FEATURES:** Silicone Nose Pads, Side Shields, Foam Gasket

# SAFETY READING GLASSES

## MODEL T9603



### FRAME INFORMATION



The Safety Reading Glasses T9603 is a plastic rectangular frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. Made from TR-90 nylon, the T9603 safety glasses have integrated side shields for additional protection. These safety glasses also feature silicone nose pads and rubberized temple bars for a comfortable fit. The T9603 has a removable silicone gasket for additional security against dust and other irritants. In addition, the T9603 has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. Plus, the T9603 reading safety glasses are D3/D4/D5 approved against Splash/Droplet, Dust, and Fine Dust. These safety glasses are available in orange with clear and black with clear. They also meet rigorous industry standards and are ANSI Z87-2+, CSA Z94.3 approved for optimal protection.

### SPECIFICATION

**SIZE:** 63-19-129

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Clear/Orange, Clear/Black

**FRAME MATERIAL:** Plastic

**SHAPE:** Wrap Around

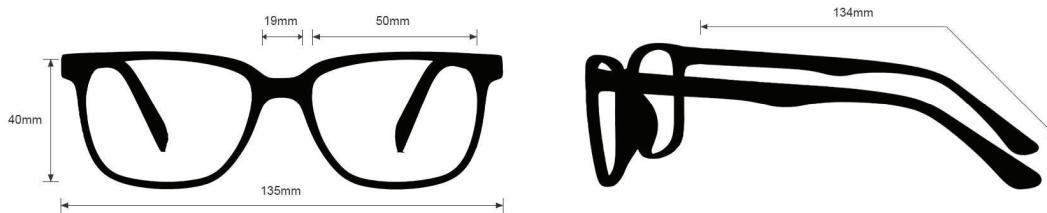
**FEATURES:** Foam Gasket, Silicone Nose Pads, Side Shields

# SAFETY READING GLASSES

## MODEL T9730



### FRAME INFORMATION



The Safety Reading Glasses T9730 is a cat eye frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The T9730 safety reading glasses are lightweight and made of high quality plastic to ensure durability. Plus, these safety reading glasses feature rubberized adjustable nose pads and integrated side shields for additional lateral protection, and are available with magnification from +1.00 to +3.00. In addition, the T9730 has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. These safety glasses are available in black with teal on the inside. They also meet rigorous industry standards and are ANSI Z87+ approved for optimal protection.

### SPECIFICATION

**SIZE:** 55-20-130

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** 3 colors available

**FRAME MATERIAL:** Plastic

**SHAPE:** Cat Eye

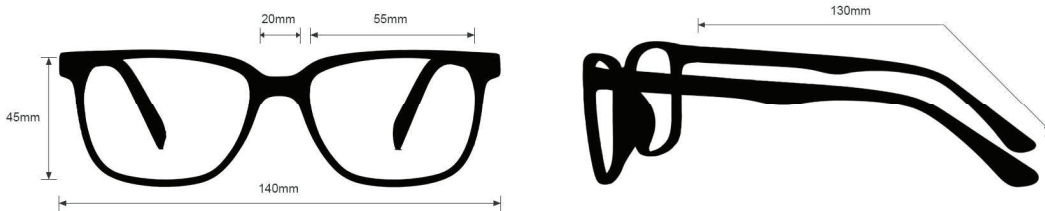
**FEATURES:** Side Shields, Rubberized Nose Pads, Adjustable Nose Pads

# SAFETY READING GLASSES

## MODEL X26



### FRAME INFORMATION



The Safety Reading Glasses X26 is an oval safety frame with anti fog lenses. These safety glasses feature magnifying lenses which reduce fatigue and eye strain. The X26 safety reading glasses are made of a high-quality TR-90 nylon construction, ensuring chemical resistance. Plus, these lightweight safety reading glasses feature integrated side shields for additional lateral protection. In addition, the X26 has our exclusive permanent anti fog coating technology, which guarantees that the lenses of these reading glasses will never fog. The X26 reading glasses are available in black. This is an excellent option if you need reading glasses for work. Additionally, the reading glasses X26 meet rigorous industry standards and are ANSI Z87-2+ and EN 166 approved for optimal protection.

### SPECIFICATION

**SIZE:** 55-20-130

**MAGNIFICATION:** +1.00 to +3.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Black

**FRAME MATERIAL:** Plastic

**SHAPE:** Oval

**FEATURES:** Side Shields

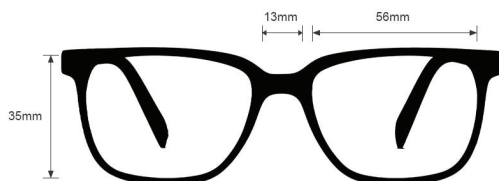


# SAFETY READING GLASSES

## Small Clear Magnifying Reading Glasses



### FRAME INFORMATION



The Small Clear Magnifying Reading Glasses is a smart alternative to turn most eyewears into bifocal reading glasses. This clip on features small lenses with available magnifying +1.00 to +5.00. Plus, it is easy attachment and removal, with superior protection and durability.

### SPECIFICATION

**SIZE:** 56-13-35

**MAGNIFICATION:** +1.00 to +5.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Black

**FRAME MATERIAL:** Plastic

**SHAPE:** Rectangle

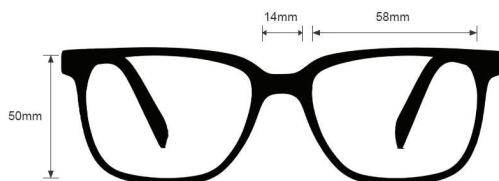
**FEATURES:** Clip On

# SAFETY READING GLASSES

## Large Clear Magnifying Reading Glasses



### FRAME INFORMATION



The Large Clear Magnifying Reading Glasses are a smart alternative to turn most eyewears into bifocal reading glasses. This clip on features large lenses with available magnifying +1.00 to +5.00. Plus, it is easy attachment and removal, with superior protection and durability.

### SPECIFICATION

**SIZE:** 50-14-35

**MAGNIFICATION:** +1.00 to +5.00

**LENS MATERIAL:** Plastic

**FRAME COLOR:** Black

**FRAME MATERIAL:** Plastic

**SHAPE:** Square


**FEATURES:** Clip On

# CONTACT

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