



Head protection

# Xenon Clear Anti-Fog Lens

SAFETY GLASSES

Our original lightweight safety glasses with a great fit and light, flexible features!



## Specific benefits

### **Comfort**

- Contemporary wrap-around bifocal design offers a close fit and comfortable protection.
- Extra soft nose bridge for an optimised comfort and perfect fit for all body types
- Lightweight and robust, resists bending and twisting
- Flex temples for an optimal comfort with less pressure
- Ultra lightweight for a better acceptance in extended period of use

### **Performance**

- Excellent industrial grade protection in a contemporary angular wrap style and with wide field of vision.

## Certifications and norms



CSA Z94.3-20

ANSI/ISEA Z87.1

## Applications

- **Agriculture**
- **Fishing**
- **Public Works**
- **Building**
- **Finishing Works/Craftsmanship**
- **Manufacturing/Transformation**



Head protection

# Xenon Clear Anti-Fog Lens

SAFETY GLASSES

Our original lightweight safety glasses with a great fit and light, flexible features!

## Standards - Details

## Technical details

Kind of spectacles	Glasses
Lens Material	Polycarbonate
Lens based curve	9.5
Glasses Style	Monoblock
Glasses Characteristics	Curved
Nose pad material	TPR (Thermoplastic Rubber)
Frame Material	Nylon, TPR
Frame Support	Temples
Frame color	Black
Temple Benefits	Extra thin, Non-slip temples, Padded temples
Temples confort	Non-slip temples, Padded temples
Optional Accessories	Cord, Pouch
Weight	21g
Benefits elements	Color perception, Large field of view, Head size auto-adjustment, Respiratory mask compatibility, Ear protection compatibility, Lightweight








# Xenon Clear Anti-Fog Lens

## SAFETY GLASSES

Head protection

### Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
WELSG14CAF	Clear	-	Xenon Clear Anti-Fog Lens	7292949450250	0	144	12	5.5 kg	29.0 cm	50.0 cm	41.0 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height