

# **ASO2 CLEAR**

**SAFETY GLASSES** 

Clear-lens safety glasses with adjustable nose bridge and bi-material arms for comfort



## **Specific benefits**



#### **Comfort**

- · Flex temples for an optimal comfort with less pressure
- $\cdot$  Soft & flex nose bridge for a better comfort in an extended period of use



#### Easy to use

· Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)



#### **Durability**

· Anti-scratch coating increasing lifespan



#### **Compatibility**

· Extra flat temples for optimal comfort wiht Ear muffs

# **Applications**

- Public Works
- Building
- Finishing Works/Craftsmanship
- Transportation
- Storage

### **Certifications and norms**



**EN170** 

UV 2C - 1.2

**EN166** 

1 FT KN / FT

**ANSI-ISEA Z87.1 - IMPACT** 

Z87+ U6

#### **Risk Protection**











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## **Standards - Details**

## **Technical details**

Type of eye protection	Glasses
Use	Inside
Lens Material	Polycarbonate
Lens treatment	Fog (N), Anti-scratch (K)
Lens based curve	9.5
Glasses Style	Dual Lens
Lens color	Clear
Optical class	1
Lens protection class	1.2
Glasses Characteristics	Curved
Mechanical strength (lens)	F, T
Nose pad material	TPR (Thermoplastic Rubber)
Frame Material	Polycarbonate, TPR
Frame Support	Temples
Mechanical strength (frame)	F, T
Temples confort	Non-slip temples, Flexible tip
Accessory included	Strap
Weight (g)	28
Benefits elements	Color perception







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#### Logistics information Reference Colour Size Designation EAN13 Box code Weight 35.0 ASO2IN Clear **ASO2 CLEAR** 3295249228224 13295249228221 100 10 7.6 kg

Multiple sales

Minimum sales

Box Width

Box Depth

Box Height