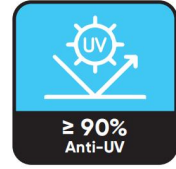




- ✓ Anti-Fog
- ✓ Anti-Scratch
- ✓ Light Weight

## Anti-Fog & Super Comfort Safety Glasses SG037 (CrystalShield Vision BK)

- Frame: Heavy Duty Polycarbonate (PC)
- Inner Frame: Shock Absorption Inner Foam
- Lens: Super Clear PC Lens (Anti-Fog Coating)
- Nose Tip: Soft & Comfortable TPR Nose Tip
- Legs: Lightweight PC Legs (Pressure Diffusion)
- Leg Tips: Slip Resistant & Comfortable TPR Tips
- Band: Elastic Band, Equipped Freely
- CE EN 166:2001 Approved by Europe CCQS Lab (NB:2834)
- ANSI/ISEA Z87.1 Approved by USA ICS lab
- GB14866:2006 Approved by Shanghai Security & Labor Protection Lab



UV 400 Protection	Anti-Fog	Anti-Impact	Light	HD High Visual	Dust & Sand Prevention	Anti-Splash	Shock Absorption	Quality Warranty



Anti-Scratch

Anti-Scratch Coating  
Clear Vision

No Anti-Scratch  
Unclear Vision

**Anti-Scratch**  
Enhanced Coating to improve the Anti-Scratch of the lens, ensuring that it remains clear and durable after long scratch

≥ 300 Joules  
Impact Resistant

360° Sealed  
Design

**Anti-Impact**  
Heavy duty polycarbonate frame with pc lens can withstand ≥ 300 joules of impact, ensuring your eyes safety

≥ 90%  
Anti-UV

Anti-UV  
Coating

**UV Protection Lens**  
90%-99% UV protection to keep eye safety

✓ Anti-Scratch

✓ Anti-Impact

✓ Anti-UV



### √ EN ISO 16321-1:2022 Protection again low/high speed particles

Impact Point	Impact Speed	Defects	Result
Left Eye Frontal	Low Energy(F)	Not Occurred	Pass
Right Eye Frontal	Low Energy(F)	Not Occurred	Pass
Left Eye Side	Low Energy(F)	Not Occurred	Pass
Right Eye Side	Low Energy(F)	Not Occurred	Pass

### √ Oculars Without Filtering Ation

Test Requirement: Lumious Transmittance should be more than 74.4%	Result
Standard: CE EN 166:2001	Pass

### √ Diffusion of Light

Test Requirement: Performance parameter (cd/(m <sup>2</sup> .lx))should be less than 0.75	Result
Standard: CE EN 166:2001	Pass

**Color Available: Grey, Red, Dark etc**



#### User Instruction:

- 1.) Recommend to Use:** Eye protection workplaces, such as Construction, Grinding, Metal Cutting, Painting, Workshop, Laboratory, Shooting, Cycling etc
- 2.) Standard & Quality:** The protective eyewear meets EN ISO 16321-1:2022 standard for Personal Eye protection. These products are classed as Personal Protective Equipment (PPE) by the European PPE new regulation (EU) 2016/425. It also meets ANSI/ISEA Z87.1 USA standard.
- 3.) Using This Eyewear:** This eyewear offers protection against describe what risks it protects against. These spectacles are fitted with filtering lenses that protect against sun-glare and provide impact protection against high speed particles at low energy and the goggle provides protection from liquid droplets.
- 4.) Warning:** Check the eyewear regularly for noticeable scratching, pitting or any other damage to the lens, scratching, pitting, or other damage to the lens can seriously reduce the level of impact protection provided by the product.

- 5.) General:** Whereas the material used in the constructing of this product is safe parts that may come into contact with wearer' s skin could cause allergic reaction by susceptible people. The user should check for any such reaction and cease use of product if any reaction is observed.
- 6.) Lifespan:** Maximum product use life is 2 years. If any parts are broken during use, please don' t use it any more and change a new glasses asap, to avoid any danger to your health.
- 7.) Storage:** Eyewear should be stores at room temperature and away from solvents, or solvent vapors or any corrosive materials, as these may seriously reduce the impact protection provided by the eyewear.
- 8.) Cleaning:** This eyewear can be cleaned and disinfected with soap and warm water. It is recommended that wiping of lens be kept to a minimum and only done so with a soft nonabrasive cloth.