

# CE EN 166 Anti-Fog Safety Glasses with PC Lens

These safety glasses feature a polycarbonate (PC) lens, providing impact resistance and optical clarity. Compliant with CE EN 166 standards, they offer reliable eye protection and include an anti-fog coating for clear vision in changing conditions.



## Product Overview

### Professional Eye Protection

These CE EN 166 certified safety glasses are engineered for reliable eye protection in industrial, construction, and laboratory environments. Featuring a lightweight, wraparound polycarbonate construction, they offer medium impact resistance and optical clarity suitable for a variety of face shapes. The integrated anti-fog and anti-scratch coatings ensure clear vision and long-lasting durability even in demanding work conditions.

## Technical Specifications

### Standards Compliance

CE EN 166

### Material

Polycarbonate (PC) Lens and Frame

### Key Features

Anti-fog, Anti-scratch, Wraparound Design, Lightweight

## Operational Limits & Safety

### Operating Temperature Range

**-5 °C**

Minimum Temp

**55 °C**

Maximum Temp

### Impact Resistance

Medium impact (up to 45m/s)

## Maintenance & Care

### Cleaning Instructions

- Wash in tepid water
- Dry with a soft, non-abrasive cloth

### Proper Storage

Store in the provided packaging away from direct sunlight, chemical substances, and abrasive materials. Do not leave spectacles unprotected near tools or metallic objects when not in use.