

# VISITOR CL / VISITOR SM

Polycarbonate Safety Spectacles, Clear Lens/ Smoke Lens



**Standards:**

DIN EN 166: 2002-04.



99.99% UV Protection.

Optically Correct.

High velocity impact & High mass resistant.

Meets ANSI Z87.1 & CE EN 166 Standard.

## Features:

No metal parts.

Full front, side and top protection.

Impact resistance against flying particles.

Un-coated model can be used as 1-time-use Visitor's spectacle.

Fits most prescription glasses.

Polycarbonate lens filters out more than 99.9% of harmful UV light.

| COMPONENT  | MATERIAL        | FEATURES                          |
|------------|-----------------|-----------------------------------|
| Lens       | Polycarbonate   | 4 base curved, single lens        |
| Nose piece | Polycarbonate   | Integral to lens                  |
| Temple     | Polycarbonate   | Wide spatula with side protection |
| Temple tip | Polycarbonate   | Snap in, two pins                 |
| Screw      | Stainless Steel | N/A                               |

## Packing:

1Pc/OPP; 12Pcs/Inner Box, 300Pcs/Carton

## Carton Dimension:

83 x 34 x 48 cms

## Carton Weight:

Gross Weight: 16.00kgs/carton

Net Weight: 15.00kgs/carton

## Volume:

0.0135 carton

## Origin:

China

## Application:

Manufacturing, Mining, Construction, Oil & Gas, Heavy Engineering, Medical.



DIN CERTCO confirms that the prototype complies with the essential health and safety requirements according to the

Annexure II of Regulation (EU) 2016/425 on

personal protective equipment Ref. # FT2602A

Test Report # 10651-PZA-20

| Sizes     | Color      | Item Code  |
|-----------|------------|------------|
| Universal | Clear Lens | G114221323 |
| Universal | Smoke Lens | G114221423 |