



SPECIAL FEATURES

- Resilient & Durable frame features an extended side shield design that provides full eye protection from impact and flying particles
- Removable inner foam lens clip provides extra comfort and protection from airborne particles. Remove the lens clip and strap for a sporty safety spectacle for work or play.
- Indirect vented foam carriage provides maximum dust protection with sufficient airflow, providing an outlet for heat to reduce fogging.
- Fully adjustable elastic strap with quick release attaches to temples providing a secure fit.
- Polycarbonate lenses provide 99% protection against harmful UV rays.

GENERAL SPECIFICATIONS

Lens thickness: 2.3 mm Lens Base: 8 curve Lens size vertical: 49 mm Bridge: 9 mm Overall Width (hinge-hinge): 136.5 mm Closest point between temple tips: 80mm PD: 68 mm Weight: 36 gm Lens size diagonal: 68.4 mm Temple length (lens-tip): 166 mm Closest point between lens: 15.6mm

FRAME & LENS OPTIONS

Lens Options: Clear, Tinted, Mirrored Temple Options: Various

| COMPONENT | MATERIAL | FEATURES |
|---------------|---------------------------------|--|
| Lens | Polycarbonate | 8 base Curve, Wrap around design w/side protection |
| Frame | Nylon | 8C dual frame style, clipped with foam adaptor |
| Foam carriage | Nylon | Indirect vented structure with front frame for adapting foam |
| Foam | CR (chloroprene rubber) foam | Flexible material with cushion provides the top protection from dusts & flying particles with the best fitting & comfort |
| Nose piece | PVC | Universal fit |
| Temple | Polycarbonate | Straight side style, very flexible |
| Strap | Polyester | Adjustable textile elastic fixed on strap holders with quick- release parts |
| Strap holder | POM (Polyoxymethylene) | Sewed with thin strap |
| Hinge | Nylon / Polycarbonate | 3 Barrel Type, integral to Frame/ratchets |
| Screw | Stainless Steel | Standard Hinge screw |

MARKINGS

Lens: As per standard Frame: As per standard

PACKAGING

1 pc in a polybag; 12 pcs in an inner box; 300 pcs in a case

STANDARDS Meets ANSI, CE, AS and CSA