

Technical Data Sheet

Safety Spectacles WR 03

Description

WR 03 is an innovative safety spectacles with high light conductivity to ensure perfect vision at all times. It is lightweight and comfortable in a smart and fashionable design and provides light impact protection with a range of frame and lens tint options such as Clear & Dark.

Features:

- Anti-scratch lens coating improves longevity of lens in dusty environments.
- Anti-fog (AF) lens (clear & amber) provides improved lens performance in humid conditions
- 100% Polycarbonate lens with 400 UV Protection
- Light impact resistant
- Flexibility to integrate with Protector head and hearing protection
- Close-fitting, unitary front with dual I/O base curved lens offers wide and unobstructed vision.
- Soft nosepiece; universal & snug fit.

Materials

Lens	Polycarbonate Clear & Dark
Temples	Polycarbonate
Type	Rimless integral side shield type
Optical Class	Optical Class 1
Coating	Anti-scratch, Anti-fog, 400UV Protection
Complete glass weight	32g
Ocular thickness	2mm
Frame weight	12g
Temples length	107-125mm
Ocular shade	142x52mm
Interpapillary distance	64mm



Approvals

Certification body: ICS Laboratories, Inc. 1072 Industrial Parkway North, Brunswick, Ohio 44212 USA. Phone: 330.220.0515 Fax: 330.220.0516 Certified ANSI/ISEA Z87.1-2010.

ECS GmbH –European Certification Service 73430 Aalen, Germany Certified CE EN 166:2001, EN 170:2002, EN 172:1994 + A1:2000 + A2:2001 PPE-Directive 89/686/EEC

Application

Safety spectacles are intended to shield the wearer's eyes from impact hazards such as flying fragments, objects, large chips, and particles. Workers are required to use eye safety spectacles with side shields when there is a hazard from flying objects.

The frames of safety spectacles are constructed of polycarbonate and fitted with impact-resistant lenses.

Packing

1piece/polybag; 12pieces/box; 25box/carton

Measurement: 27x82x50CM, GW: 15Kgs, NW: 13Kgs

Product Origin

Taiwan

