

Safety Glasses

VG31

The Vidafor VG31 series are safety glasses designed for comfort, protection, and prolonged wear. Featuring a lightweight, wraparound design that fits snugly to the face contour, they provide extended eye protection and an unobstructed field of view. A removable EVA foam gasket helps to keep dust and particles out.

KEY FEATURES

- **High Impact Resistance:** Frame and temples are made from high-impact-resistance Polycarbonate (PC).
- **Advanced Lens Protection:** Polycarbonate (PC) lenses feature an anti-scratch (Hard Coat) and anti-fog coating.
- **Full UV Protection:** Lenses provide 99.9% protection against UVA/B/C rays.
- **Comfortable Fit:** Lightweight with slim temples for a snug, secure fit, suitable for prolonged use.
- **Excellent Coverage:** 9C base curve lens provides excellent protection and coverage.
- **Dust Protection:** Includes a removable EVA foam gasket to protect from dust and airborne particles.
- **Lens Options:** Available in both Clear (VG310) and Dark (VG311) lens options.

TECHNICAL SPECIFICATIONS

SPECIFICATION	VALUE
PRODUCT SERIES	VG31
MODELS	VG310 (Clear Lens) & VG311 (Dark Lens)
PRODUCT TYPE	Safety Glasses
FRAME MATERIAL	Polycarbonate
FRAME COLOR	Black
TEMPLE COLOR	Black
LENS MATERIAL	Polycarbonate
LENS COATING	Anti-Scratch & Anti-Fog
UV PROTECTION	99.9%
LENS THICKNESS	2.0 mm
LENS SIZE (VERTICAL)	45 mm
LENS SIZE (DIAGONAL)	85 mm
OVERALL WIDTH (HINGE-HINGE)	138 mm
TEMPLE LENGTH	120 mm
WEIGHT	28 grams
SPLASH PROTECTION	No
CASE QUANTITY	12



STANDARDS & APPROVALS

- ANSI/ISEA Z87.1:2020
- EN ISO 16321-1:2022
- Meets or Exceeds: EN ISO 16321-1:2022/A1:2025, AS/NZS 1337.1:2010, CSA Z94.3 & AS/NZS 1067

RECOMMENDED INDUSTRIES

- General Manufacturing & Metal Fabrication
- Construction, Mining, Oil & Gas
- Automotive, Marine & Transportation
- Food Processing & Sanitation
- Pharmaceuticals
- Repair & Operation (MRO)