



P65

Technical Data



Color	Black
Sizes Available	OS
Packaging	Bagged Each
Packed	144 Pair/Case
Case Dimensions (in)	25.59 x 10.63 x 12.60
Case Weight (lbs)	13.23
Country of Origin	Taiwan
Lens	Mirror
Frame Style	Rimless
Lens Color	Silver
Frame Fit	Universal
Lens Coating	Anti-Scratch
Bridge	Molded
Temple	Rubber Tips
Base Curve	10
Certifications	ANSI Z87.1, TAA Compliant

Bouton® Optical Zenon Z13™

Rimless Safety Glasses with Black Temple, Silver Mirror Lens and Anti-Scratch Coating

- Lightweight, rimless design provides all day user comfort
- Flexible, rubber tip temples provide a secure fit without uncomfortable pressure points
- Molded nose bridge design to fit the vast majority of users
- Variety of lenses available to fit your application
- 10 Base curve lens
- Meets ANSI Z87.1+
- ⚠ **WARNING:** Reproductive Harm - www.P65Warnings.ca.gov

Applications

- Outdoor Work
- Drivers
- Marine
- Drilling Rig

SKU Information

SKU	FRAME COLOR	LENS	LENS		UPC	UPC (INNER)	UPC (CASE)
			LENS COLOR	COATING			
250-06-0000	Clear	Clear	Clear	AS	616314036071	01616314036071	02616314036071
250-06-0002	Clear	I/O	Clear	AS	616314036255	01616314036255	02616314036255
250-06-0005	Black	Mirror	Silver	AS	616314049934	01616314049933	02616314049932
250-06-0006	Black	Mirror	Blue	AS	616314049927	01616314049926	02616314049925
250-06-0014	Black	IR Filter	Green	U	616314267284	01616314267283	02616314267282
250-06-0020	Clear	Clear	Clear	AS/AF	616314036262	01616314036262	02616314036262
250-06-0080	Clear	Clear	Clear	U	616314036309	01616314036309	02616314036309
250-06-5501	Dark Gray	Tinted	Gray	AS	616314022821	01616314022821	02616314022821
250-06-5503	Light Blue	Tinted	Light Blue	AS	616314036279	01616314036279	02616314036279
250-06-5504	Dark Brown	Tinted	Dark Brown	AS	616314036286	01616314036286	02616314036286
250-06-5509	Amber	Tinted	Amber	AS	616314036293	01616314036293	02616314036293
250-06-5521	Dark Gray	Tinted	Gray	AS/AF	616314067198	01616314067197	02616314067196

KEY: AF = Anti-Fog / AR = Anti-Reflective / AS = Anti-Scratch / FL360 = Fogless 3Sixty / U = Uncoated