

V20 ENVISION* Safety Eyewear



Code No.	Old Code	Description	Pairs/Box	Product Features
14477 ■	3000337	Clear Lens, Black Temples	12	<ul style="list-style-type: none"> • Four-point adjustable and ratchet temples create a custom fit with wraparound protection • Soft-grip comfort temples • Dust-reducing browguard
14478 ■	3000338	Clear Anti-Fog Lens, Black Temples	12	
14479 ■	3000339	Smoke Lens, Black Temples	12	
14480 ■	3000341	Indoor/Outdoor Lens, Black Temples	12	

V20 VISIO* Safety Eyewear



Code No.	Old Code	Description	Pairs/Box	Product Features
14470 ■	3000303	Clear Lens, Silver Temples	12	<ul style="list-style-type: none"> • One-piece polycarbonate lens with three-point adjustable temples for a comfortable fit • Unique duo-tone frame
14471 ■	3000304	Clear Anti-Fog Lens, Silver Temples	12	
14472 ■	3000305	Smoke Lens, Silver Temples	12	
14473 ■	3000306	Smoke Anti-Fog Lens, Silver/Black Temples	12	
14474 ■	3000307	Amber Lens, Black Temples	12	
14475 ■	3000308	Blue Mirror, Black Temples	12	
14476 ■	3000309	Indoor/Outdoor Lens, Black Temples	12	

V30 Sport Style Protection

V30 NEMESIS* Safety Eyewear



Code No.	Old Code	Description	Pairs/Box	Product Features
25676 ♦	3000354	Clear Lens, Black Frame	12	<ul style="list-style-type: none"> • Sporty, flexible, lightweight design • Soft-touch temples for added comfort • Single-lens wraparound protection • Every pair includes a neck cord • Available in reader style lenses
25679	3000355	Clear Anti-Fog Lens, Black Frame	12	
25688 ♦	3000356	Smoke Mirror Lens, Black Frame	12	
22475	3020121	Smoke Anti-Fog Lens, Black Frame	12	
25685	3000357	Indoor/Outdoor Lens, Black Frame	12	
14481	3000358	Blue Mirror Lens, Black Frame	12	
25659	3000359	Amber Lens, Black Frame	12	
22476	3020122	Amber Anti-Fog Lens, Black Frame	12	
19639	3011373	Light Blue Lens, Blue Frame	12	
19642	3011374	Copper Blue Shield Lens, Black Frame	12	
22610	—	Amber Lens, Camo Frame	12	
22611	3020709	Smoke Lens, Inferno/Red Frame	12	
19644 ♦	3011375	Bronze Lens, Camo Frame	12	
22608 ♦	3020706	Clear Anti-Fog Lens, Camo Frame	12	
22609 ♦	3020707	Smoke Anti-Fog Lens, Camo Frame	12	
25692	3004762	IRUV Shade 3.0 Lens, Black Frame	12	
25671	3004761	IRUV Shade 5.0 Lens, Black Frame	12	



Select eyewear available in retail display box. Only part numbers with ♦ are available in gravity feed displays.

† CE Certified



Standards

ANSI Z87.1+: The American National Standards Institute (ANSI) set forth requirements for the design, construction, testing, and use of eye protection devices, including standards for impact and penetration resistance. Requirements include, but are not limited to, durability; easy to clean; reasonably comfortable; secure fit; fit over, or incorporate, prescription eyewear; and, most importantly, provide adequate protection against the hazards for which they are designed.

CSA: The Canadian Standards Association is a not-for-profit, membership-based association serving business, industry, government and consumers in Canada and the global marketplace. CSA develops standards that address real needs, such as enhancing public safety and health.

CE: A mandatory European product marking and certification system that indicates the product complies with all applicable European product safety, health and environmental requirements within the CE marking system.

Other Governing Bodies

OSHA: Occupational Safety and Health Administration (OSHA) is an agency of the United States Department of Labor. Their mission is to prevent work-related injuries, illnesses and deaths by issuing and enforcing standards for workplace safety and health.

ISEA: The International Safety Equipment Association is the trade association in the United States for companies that manufacture safety and personal protective equipment. Its member companies are world leaders in the design and manufacture of protective clothing

and equipment used in factories, construction sites, hospitals and clinics, farms, schools, laboratories, emergency response and in the home.

Safety Standards Testing Labs

KIMBERLY-CLARK PROFESSIONAL* tests its products to meet requirements and standards of the following accredited labs and organizations:

ICS, INSPEC, COLT, American National Standards Institute (ANSI), Canadian Standards Association (CSA), Mandatory European Notified Body, Occupational Safety and Health Administration (OSHA), International Safety Equipment Association (ISEA).

Lens Coatings

- Uncoated for economical budgets
- Anti-fog for humid environments and temperature variances
- Hardcoated for scratch resistance
- Polarized for protection from glare and reduced eye fatigue

Polarized Protection

JACKSON SAFETY* Polarized Safety Eyewear reduces glare and helps reduce eye strain and fatigue through sunglass-layered polarization lens technology with two individual cut lenses, to deliver superior optical clarity and refractive power.



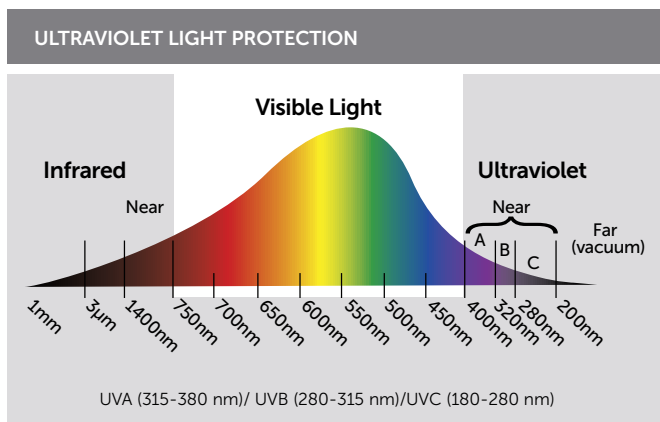
Base Curve



A higher base curve provides more wraparound protection and peripheral vision, and can reduce the need for side shields.

Dielectric

Dielectric safety glasses do not contain metal parts or expose metal parts to the environment, making them non-conductive and ideal for individuals exposed to electric arc.



JACKSON SAFETY* Eyewear lenses are made of a polycarbonate material that provides 99.9% UVA/UVB/UVC protection.