



### 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

### 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.

### Safety Standards

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).

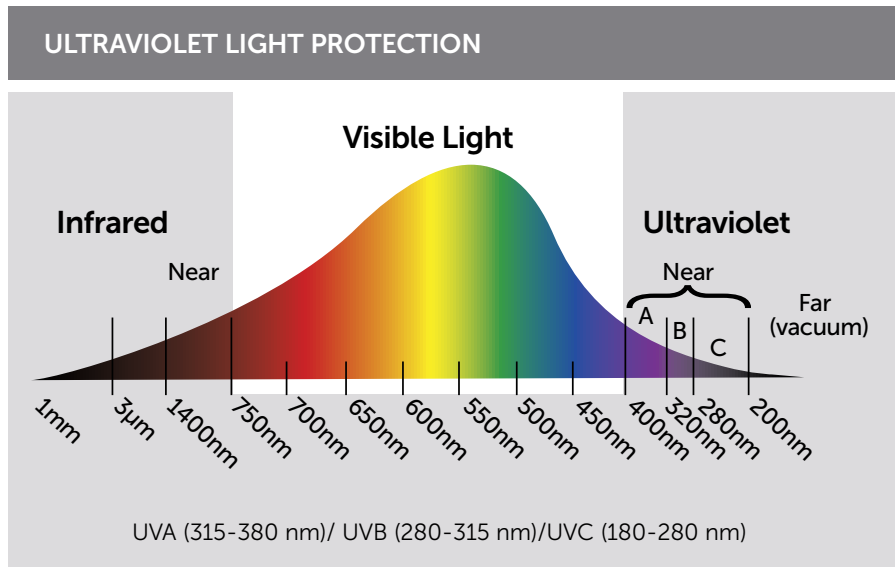
### Polarized Protection

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.



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