

# WIZARD™

# Safety Specs™

# Sport



New Wraparound Sport Design



## Clear and Yellow Lens Tints and Five Diopters To Choose From

Building upon the immensely popular Safety Specs, the new Sport design features a more contemporary style, while retaining the incredibly convenient bifocal reader component. These Bifocal Safety Glasses provide uncorrected vision in the upper viewing field, and correction for presbyopia (lacking ability to focus on nearby objects) in the reading segments. The flexible frame retains its shape, and provides unparalleled durability and resilience. With a range of bifocal powers, rubber earpiece inserts, and flexibility, fit and comfort are assured. There is no need to wear reading glasses underneath your safety glasses ever again. The ANSI Z87.1-2003 compliant polycarbonate lenses also include UV protection.



- Safety Specs Sports are available in the following bifocal powers: +1.0, +1.5, +2.0, +2.5 and +3.0
- Flexible frame for resilience, durability and comfort
- Wraparound design for side protection
- 99.9% UV protection up to 380 nm
- Stylish, comfortable, can be worn at all times
- Helps prevent accidents and mistakes by improving vision
- For anyone who wears reading glasses and needs eye protection

Lens	Diopter	Stock #	UPC
Clear	+1.0	75610	021633756102
Clear	+1.5	75615	021633756157
Clear	+2.0	75620	021633756201
Clear	+2.5	75625	021633756256
Clear	+3.0	75630	021633756300

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**Dimensions:** Length 8 5/8"; Width 2 1/2"; Height 1 1/2"  
**Color/s:** Black frames with clear or yellow lenses  
**Packaging Type:** Poly Bag With Header Card  
**Package Dimensions:** Height 10.5"; Width 5"; Thickness 1 7/8"; Weight 1.3 Oz.  
**Master Carton:** 144 units, 19 x 11 x 17 inches 11.2 pounds.  
**Carton:** 12 units, 12 x 8 x 4 inches 1.7 pounds.  
**Magnifications Available:** +1.0, +1.5, +2, +2.5, +3.0  
**Construction:** High-impact, optically clear Polycarbonate lenses with UV protection, impact resistant plastic frame and temple pieces.  
**Compliance:** Complies with ANSI Z87.1-2003, as well as CE-166