

Extra-Protective Eyewear

NEW

Reflect-Specs™

Ideal for night construction, utility workers, mining or airport workers.

Utility Patented eyewear that integrates reflective temple panels

Adds another level of visibility and safety.

Economically priced

Added safety visibility that's affordable for all workers.

Super lightweight 0.9 oz./24 gm. with a 10 base wrapped polycarbonate lenses Greater comfort, compliance with an

Greater comfort, compliance with an uninterrupted field of view.

High visibility yellow rubber tipped temples

Improves visibility, reduces slipping, enhances comfort.

Universal nose bridge

Greater comfort and fit.



Why Reflect-Specs™?

Just like you see jogger's running shoes reflecting light at night, when retro-flective panels are moving, they are more likely to be seen. Since workers are always moving their head during work activities, this motion greatly increases the 'flashing' of the retro-flective panels on Reflect-Specs™ and increases visibility and safety of workers.



Product. No.	Frame Color	Lens Tint	Lens Coating
SG-53A	Amber	Amber	Hard Coat
SG-53C	Clear	Clear	Hard Coat
SG-53C-AF	Clear	Clear	Anti-Fog/Anti-Scratch
SG-53-I/0	Indoor/Outdoor	Indoor/Outdoor	Hard Coat

Temple Style

Straight Hi Viz Yellow Temples w/Silver Reflective Panel Straight Hi Viz Yellow Temples w/Silver Reflective Panel Straight Hi Viz Yellow Temples w/Silver Reflective Panel Straight Hi Viz Yellow Temples w/Silver Reflective Panel



AVAILABLE LENS TINTS 🛑 🔘



Bifocal Magnifying Protective Eyewear

ELVEX recognized years ago that workers over age 40 often require additional help with close vision tasks while wearing safety glasses. That is why we were the first to develop bifocal safety glasses, and offer an expansive line for workers who need them or workers who perform delicate close-up tasks that require magnification.

Determine the reading power you need!

Determine smallest text that can be read with some difficulty from a distance of 14 inches from the bridge of your nose.		
If you have difficulty reading this line, you need		
If you have difficulty reading this line, you need		
If you have difficulty reading this line, you need		
If you have difficulty reading this line, you need	1.5	
If you have difficulty reading this line, you need	1.0	