

# Ranger™

## Ranger™ Polycarbonate Frame/Lens

Functional safety spectacles never go out of style. Ranger safety glasses offer complete protection at a very economical price. The design incorporates side shields and brow protection. Ranger's lens is made from uncoated Polycarbonate and it provides excellent impact resistance, as well as 99.9% UV protection. Amber lens improves contrast at dusk or in overcast conditions.

Fits over many prescription glasses.

Ranger complies with ANSI Z87.1-2003 (Z87+) and CE EN-166.

- SG-10C** Ranger, Clear Polycarbonate Lens.
- SG-10G** Ranger, Gray (NCB) Natural Color Balance Polycarbonate Lens.
- SG-10A** Ranger, Amber/Yellow Polycarbonate Lens.



# Go-Specs™

NEW  
PRODUCT

## Go-Specs™ Almost a goggle!

Elvex Go-Specs™ primary objective is to provide an extra measure of protection in dusty and dirty environments. Wind blown particles such as dust, sand, cement, chemicals can cause serious eye irritation and damage. In addition to this specialized task, Go-Specs offers a full range of features and benefits:

- Impact resistant molded lens with SuperCoat™ anti-fog coating
- 1.8 mm thick Polycarbonate lens with a base 6 curvature
- Soft and flexible foam seal
- Angle adjustable temples
- 99% UV protection for UV A, B and C, 180-380 nm.
- Complies with ANSI Z87.1-2003 (+)
- High velocity impact resistant

- GG-40C-AF** Go-Spec with clear anti-fog coated lens
- GG-40G-AF** Go-Spec with gray anti-fog coated lens

