

## DetectSpec™ Series: Metal and X-Ray Detectable Detectable Safety Eyewear Program for the Food Industry!



ALL Styles Shown with Blue 80% VLT 'Indoor Tint'



DetectSpecs™ only

### DetectSpecs™ Series

The Food Industry needs to detect any contamination that could get into in-process food. Now Safety Eyewear can be detectable.

#### Product Features:

- Three lightweight, attractive, cost effective models with metal detectable temples provide compliance for all workers: Helium™ 15 - Helium™ 18—OVR-Spec™III
- Helium™ 15 & Helium™ 18 are the lightest weight, most secure fitting and comfortable spectacles in their class for excellent worker compliance.
- OVR-Spec™III Provides a lightweight 'Over the Glass' solution for workers wearing prescription eyewear.
- DetectSpecs™ have metal infused blue temples that provide visual detection and magnetic and x-ray detectability. Test report is available on request.
- DetectSpecs™ come with Elvex exclusive Blue 80% VLT 'Indoor Tint.' This blue tint provides some level of visual detectability in foods while still providing high VLT for use indoors in adequate lighting.
- Meets ANSI Z87.1 and CE EN-166 Class 1 Optics.

## Other Key Product Features

- DetectSpecs™ features our SuperCoat washable Anti-Fog lens coating for excellent durability and long lasting anti-fog performance required by the food industry.
- Elvex® SuperCoat™ washable long performance anti-fog coating with anti-static and anti-scratch protection.
- Polycarbonate lenses absorbs 99.9% of harmful UV A, B and C, 180-380nm.

## Ordering Information

Product No.	Product Description
SG57BMDAF	OVR-Spec III, Blue 80% VLT SuperCoat AF/PC lens, Blue Adjustable Length Metal Detectable Temples. Fits over Rx Frames up to 140 mm wide.
SG58BMDAF	Helium 15, Blue 80% VLT SuperCoat AF/PC lens, Blue Adjustable Length Metal Detectable ErgoFit™ Temples.
SG59BMDAF	Helium 18, Blue 80% VLT SuperCoat AF/PC lens, Blue Adjustable Length Metal Detectable ErgoFit™ Temples.

