



Product Overview

The LARC-SMOKE Over the Spectacle Safety Eyewear is a single-lens safety over-spectacle engineered for maximum eye protection in demanding industrial environments. Featuring a full wrap-around polycarbonate lens with integral ventilated side shields, it provides comprehensive protection against impacts, dust, and harmful ultraviolet radiation while allowing comfortable use over prescription eyewear. Anti-scratch and anti-fog coatings ensure long-lasting clarity and durability, while the lightweight design provides comfortable extended wear.

Certifications & Norms



EN 166
ANSI Z87.1

Features



Side Shield



Clear Vision



Eye Protection



Comfortable Wear

Applications

- Second Work / Craftsman
- Agriculture / Green Areas
- Construction
- Maintenance
- Mechanical Processing
- Facility Maintenance
- Oil & Gas



Technical Details

Product Description	Single-lens wrap-around over-spectacle designed to be worn over prescription glasses, providing full eye protection with ventilated side shields for improved airflow and debris protection in industrial environments.
Material Composition	Lens Material: Polycarbonate Temple Material: Polycarbonate
Weight (g / lbs)	50 g
Color / Available Colors	Smoke
High-Visibility / Reflective Details	N/A
Size Range & Adjustment	One Size Fits All
Airflow / Ventilation Features	Integral ventilated side shields for improved airflow
Fastening / Closure System	N/A
Accessory & Attachment Compatibility	Designed to fit comfortably over prescription eyewear
Performance & Protection Rating	Optical Class 1 UV400 protection Impact resistant polycarbonate lens construction
Water / Weather Resistance	N/A
User Comfort Features	Lightweight frame with soft temple tips designed for comfortable extended wear
Usage Lifespan	N/A
Manufacturing Lifespan	N/A
Cleaning, Care & Storage	Clean with mild soap and water, dry with a soft cloth, and store in a clean dry place away from direct sunlight
Custom Branding Options	N/A
Packaging	N/A
Country of Origin	N/A

Miscellaneous