RILEY® EYE PROTECTION

RLY00483

Lens Blue Performance Fog Technology

Frame Black and Gray

Description

The Flux™ lightweight wraparound safety glasses deliver clear, reliable protection in a compact, ergonomic design. The single polycarbonate lens provides a wide field of view and features Tecton 400, UV400, and moisture-repellent coatings for consistent clarity in demanding conditions. A soft brow pad adds protection against dust and droplets, complementing the adjustable anti-slip nose bridge for stable, comfortable wear. Co-injected TPE temples offer both length and angle adjustment, allowing a personalized fit that stays secure through active tasks. Weighing only 24 grams, the Flux™ reduces fatigue while maintaining strong impact resistance, making it a practical everyday safety solution.

Z87+ — MEETS ANSI/ISEA Z87.1-2020 STANDARDS

ANSI/ISEA Z87.1-2020 ANTI-FOG — MEETS ANTI-FOG STANDARD

HARD COAT — ANTI-SCRATCH HARD COAT TREATED LENS

PERFORMANCE FOG TECHNOLOGY — PERMANENT HYDROPHILIC COATING

UV PROTECTION — FILTERS 99.9% UVA/UVB/UVC LIGHT RAYS

Technology

This style features lenses constructed with the highest quality polycarbonate, temples made with Thermoplastic TR90, and the nose piece and temple ends made with Thermoplastic Elastomers (TPE) material.

Features

- Tecton 400 Coating: Better than traditional anti-fog, this hydrophilic anti-fog lens coating is a strong, durable coating made for spreading condensation into a transparent film rather than droplets, providing clear, fog-free vision
- UV400 coating is a UV absorber added into the polycarbonate material, which enhances protective capabilities against harmful UV rays
- Telescoping temple arms provide a customized fit
- Inclinable temple arms allow for lens angle adjustment, providing a more customized fit
- Single-mold wraparound lens made with polycarbonate material
- Soft, adjustable, anti-slip nose bridge
- Soft brow pad protects eyes against dust and droplets
- Co-injected, dual-color (gray and black) flexible temple ends ensure a secure and comfortable fit
- Meets ANSI/ISEA Z87.1-2020 high impact standards
- Meets ANSI/ISEA Z87.1-2020 anti-fog properties standard

Specifications

SERIES	LENS	LIGHT TRANSMITTANCE	FRAME COLOR	FRAME TYPE	COATING	WEIGHT
Flux™	Blue PFT	65%	Black and Gray	Half Frame	Tecton 400 | UV400 | Moisture Repellent	24 Grams

Packaging

	EACH	INNER PACK	CASE
QUANTITY	1	10/box	20 boxes/case
UPC/GTIN	810168164144	10810168164141	20810168164148

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