



Lens LED Anti-Fog

Frame Gray with Red

Description

The Riley® Stream™ Evo Small redefines eye protection with a wide field of vision and a narrower fit, perfectly tailored for smaller head sizes. Designed for industrial environments, this frameless, sports-style safety eyewear combines lightweight comfort (just 23g) with exceptional durability. The single 9.5-base wraparound polycarbonate lens delivers panoramic visibility and reliable lateral protection, enhanced by the advanced Tecton 400 coating for superior anti-scratch and anti-fog performance in demanding conditions. A soft, adjustable, anti-slip TPE nose bridge and co-injected bi-colour thermoplastic rubber temples ensure a secure, comfortable fit, while slim, metal-free temples provide compatibility with ear defenders and safety in electrical environments. Fully metal-free and supplied with a microfiber storage pouch, the Stream™ Evo Small offers all-day comfort, clarity, and protection for professionals who need a precise, smaller fit.

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

- Trim-fit style for smaller profiles
- Precision lenses block blue light rays, which reduces eyestrain, increases visual acuity, and protects from the long-term effects of blue light exposure
- Lightweight frameless design with slim wraparound style lenses
- Single-mold lens with 9.5 base curve
- Soft TPE temple tips and nose piece relieve discomfort to pressure points on the head and face
- Soft adjustable TPE nosepiece for enhanced comfort and fit
- Co-injected, dual-color (gray and red) flexible temple ends ensure a secure and comfortable fit
- Slim temples enhance comfort when worn with ear protection
- Lateral protection
- 100% metal free
- Comes with a microfiber storage pouch
- Meets ANSI/ISEA Z87.1-2020 high impact standards

 Z87+ MEETS ANSI/ISEA Z87.1-2020 STANDARDS	 ANTI - FOG HYDROPHOBIC TREATMENT REDUCES FOG	 DIELECTRIC FREE FROM METAL COMPONENTS	 HARD COAT ANTI-SCRATCH HARD COAT TREATED LENS	 PRECISION LENS RELIEVES FATIGUE FROM BLUE LIGHT	 UV PROTECTION FILTERS 99.9% UVA/UVB/UVC LIGHT RAYS
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Specifications

SERIES	LENS	LIGHT TRANSMITTANCE	FRAME TYPE	FRAME COLOR	COATING	BASE CURVE	WEIGHT
Stream™ Evo Small	LED Anti-Fog	69%	Frameless	Gray with Red	Tecton 400	9.5	23 Grams

Packaging

	EACH	INNER PACK	CASE
QUANTITY	1	10/box	20 boxes/case
UPC/GTIN	810168164397	10810168164394	20810168164391

