RILEY® EYE PROTECTION

RLY00600

Lens Gray Anti-Fog

Frame Gray

Description

Engineered for professionals who demand both performance and style, the Navigator X redefines protective eyewear in industrial environments. With a sleek, sporty wayfarer-inspired frame, it combines advanced safety features with a modern aesthetic. Constructed using premium ECO bio-based materials, the Navigator X delivers lightweight durability while supporting sustainability goals. Designed for all-day wear, soft TPE temple tips and a pressure-free nose piece ensure superior comfort, even in high-intensity work conditions. The integrated fixed side shields offer enhanced lateral protection, minimizing risk from side impacts. UV400-coated lenses provide complete defense against harmful UV and solar radiation, while premium anti-fog and anti-scratch coatings maintain clear vision in challenging environments. These glasses meet the highest safety standards—without compromising on style, comfort, or performance.

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

ANTI-FOG — HYDROPHOBIC TREATMENT REDUCES FOG

HARD COAT — ANTI-SCRATCH HARD COAT TREATED LENS

TAPERED LENS — TAPERED LENS ELIMINATES DISTORTION

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
- Stylish and tapered design with the highest quality ECO Bio-based materials
- Lightweight full-frame design
- Dual 6-base curve lenses give it a flat front-facing appearance
- 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
- Transparent side shields for maximum protection against side impacts and improved peripheral vision
- 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 TYPE	FRAME COLOR	BASE CURVE	COATING	WEIGHT
Navigator X	Gray Anti-Fog	14%	Full Frame	Gray	6	Moisture Repellent, Tecton 400, UV400	28 Grams

Packaging

	EACH	INNER PACK	CASE
QUANTITY	1	10/box	5 boxes/case
UPC/GTIN	810168165288	10810168165285	20810168165282

GGS™

763-450-0110
Sales@GlobalGlove.com

GlobalGlove.com

13915 Radium St NW
Ramsey, MN 55303