

RONCO

focus on quality

NOVA™

82-377-F/ 82-394-F/

Nova Foam Padded Safety Glasses, Polycarbonate, Anti-Scratch Hard Coat, Anti-Fog



Hazard Protection

- Impact from flying objects
- Dust particles, wind etc.
- Chemical (Liquid Splash) and UV protection

Available Sizes

Item #	Size	Lens Color	Lens Coating	Frame Color	Temple Color
82-377-F	One Size	Clear	Anti-Scratch Hard Coat, Anti-Fog	Black	Blue
82-394-F	One Size	Smoke	Anti-Scratch Hard Coat, Anti-Fog	Black	Gray

Packaging :
One pair / polybag, 12 pairs / box, 12 boxes / case = 144 pairs / case

Features

- 9.5 base wraparound Polycarbonate lens
- High velocity impact and high mass resistant
- Slim & flexible temples for non-pressure fitting
- Provides 99.9% protection against UV radiation
- Scratch-resistant hard coated Polycarbonate lens
- Resilient & durable protective eyewear for all day wear
- Anti-fog lens coating for comfortable and trouble free use
- EVA Foam sealed gasket provides protection for splash, dust, and flying particles

Applications

- Painting
- Industrial
- Automotive
- Agricultural
- Demolition
- Horticulture
- Construction
- Housekeeping
- Manufacturing
- Food Processing
- Dental / Hygienics
- Oil, Gas and Mining
- Chemical Processing

Compliance

Meets or exceeds CAN/CSA Z94.3 Standard
Meets or exceeds ANSI Z87.1, CE EN166



Storage & Handling



CAUTION: Do not change or modify the protective device.

Usage & Maintenance

- Replace scratched, pitted, broken, bent or ill-fitting eyewear
- Store your device in a clean, dry place where it cannot fall or be stepped on
- Clean your device daily and avoid rough handling - lens can be irreversibly scratched

Head Office
70 Planchet Road,
Concord, Ontario
L4K 2C7

☎ 1-905-660-6700
✉ contactus@roncosafety.com
🌐 www.roncosafety.com



Follow us @RoncoSafety



Although reasonable care has been taken in the preparation of this document, no warranties are extended and no liability is assumed. The information is solely provided as a general guideline for product use and care. It is up to end-users to make their own determination as to the suitability of the product for their own intended purpose(s).