Product Family
Millennia 2G

Together, we're changing the eyes of safety
We have listened to you and your workers. You have clearly explained what your needs are and together we have developed Millennia 2G. The newest safety eyewear from Safety Product, the Millennia 2G features simplicity, excellent protection, comfortable fit and stylish design.

Product Numbers & Ordering Information

	Product Numbers	Details
	1032176	**Millennia 2G 1032176** Frame Color: Black & Blue Lens Color: Grey, Hard Coat
	1032178	**Millennia 2G 1032178** Frame Color: Black & Blue Lens Color: Silver I/O (In/Out), Hard Coat
	1032180	**Millennia 2G 1032180** Frame Color: Black & Blue Lens Color: Gray, Fogban
	1032182	**Millennia 2G 1032182** Frame Color: Black & Blue Lens Color: IR3, Hard Coat
	1032183	**Millennia 2G 1032183** Frame : Black Lens : IR5, Hard Coat

Packaging Information

Each Millennia 2G comes assembled with a sport-style laynard and is packaged in a branded plastic polybag

Overview

Key Features

Simplicity “put it on and go!”

Comfort

Superior eye and cheek coverage

Large viewing area

Nasal comfort and stability

Sporty, more modern frame

Recommended Industries/Use

- Construction
- Food Services
- Manufacturing
- Medical
- Municipal Services
- Oil and Gas
- Pharmaceutical
- Transportation
- Utilities
- Wind Energy

Hazards

- Abrasion
- Airborne Particulates
- Impact
- Low Visibility

Regulations

- DIN EN 166 : 2001 -
- DIN EN 169 : 2002 -
- DIN EN 170 : 2002 -
- DIN EN 172 : 1994 + A1 : 2000 + A2 : 2001 -

Specifications

RANGE

- Spectacles

LENS MATERIAL

- Polycarbonate

FRAME MATERIAL

- Nylon

FRAME COLOR

- Black with blue stripes

TEMPLE TIP MATERIAL

- Nylon

LENS OPTIONS

- Lens tints : clear, gray, HDL Yellow, I/O silver, shade 3, shade 5

Lens Base Curve

- 9 Base Curve

LENS COATINGS

- Hardcoat (K) and Antifog

CONFORMANCE

- EN 166, EN 169, EN 170 and EN 172

DIELECTRIC

- Yes

Optical Class: 1
Protection against high-speed particles, low energy impact at extremes of temperature (FT)
C: Recognition of signal lights
Frame Marking: 166 FT CE

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