

# PROWLER



1626401 • Clear Lens



1626402 • Smoke Lens



1626403 • Smoke / Silver Flash Lens



1626404 • Smoke / Blue Flash Lens



1626405 • Green Polarised Lens








25 g

- + HIGH GLOSS, HYDRATED NYLON FRAME FRONT**
- + POLYCARBONATE CO-MOULDED TEMPLE ARMS WITH THERMO PLASTIC RUBBER NOSE PAD & TEMPLE TIPS**
- + EXCEPTIONAL VISUAL CLARITY, 8 BASE CURVE**

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SAFETY

# PROWLER

| MODEL          | VERSIONS   | PRODUCT CODE | LENS MARKING | FRAME MARKING      | COATINGS              |
|----------------|--|--------------|--------------|--------------------|-----------------------|
| <b>PROWLER</b> |  Clear                | 1626401      | I0           | AS/NZS 1337.1.2010 | Anti-scratch/Anti-fog |
|                |  Smoke                | 1626402      | I3           | AS/NZS 1337.1.2010 | Anti-scratch/Anti-fog |
|                |  Smoke / Silver Flash | 1626403      | I2           | AS/NZS 1337.1.2010 | Hard coat             |
|                |  Smoke / Blue Flash   | 1626404      | I2           | AS/NZS 1337.1.2010 | Hard coat             |
|                |  Green Polarised      | 1626405      | I3           | AS/NZS 1337.1.2010 | Hard coat             |

## LENS MARKING

- I. The letter 'I' signifies 'Medium Impact' approval.
- O. The letter 'O' marking signifies that the product has been approved for the use both outdoors and indoors and the terminology used by Australian standards is 'outdoor un-tinted'. This marking appears on all clear, amber and contrast lenses

## OCULAR LENS CATEGORY:

- O. Range of luminous transmittance 80-100% (clear).
- 2. Range of luminous transmittance 18-43% (flash).
- 3. Range of luminous transmittance 8-18% (smoke & polarised).

## APPLICATIONS

- Driving
- Solar UV exposure
- Emergency response
- Rigging
- Assembly and production work

## MAIN MARKETS

- Transport
- Mining
- Construction
- Local government and councils
- Utilities: power, gas and water
- Fisheries
- Dental

## LENSES

- 2mm polycarbonate
- 8 base curve
- 'ALS' anti-fog/anti-scratch coating on both sides of lenses: Clear and Smoke
- 99.9% UV 385 – Clear
- 99.9% UV 400 – Smoke, Silver Flash, Blue Flash and Polarised
- Hard coating on Silver, Blue Flash, and Polarised lenses.

## CLEANING AND STORAGE

**CLEANING :** Bollé Safety recommends only using our **B-CLEAN** Lens cleaning system.

**MAINTENANCE:** Pitted, scratched or damaged lenses must be replaced by replacing the complete product. If the frame is damaged also replace the complete product. After each use it is recommended to keep the spectacles or goggles in a microfiber pouch or rigid case.

**STORAGE:** Store between 5 and 40 °, humidity <90%.

| CHARACTERISTICS |                             |
|-----------------|-----------------------------|
| LENSES          | PC - 2,2 mm - Curve 8       |
| FRAME           | Hydrated Nylon frame front  |
| TEMPLES         | PC temple arms + EVA temple |
| STRAP           | Non applicable              |
| FOAM            | Non applicable              |
| SPARE LENSES    | No                          |

## FRAME MARKING

**AS/NZS 1337.1.2010 :** Tested and approved to AS/NZS 1337.1.2010 for medium impact protection. Resists a 6mm at 45 m/s.

Available from



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