

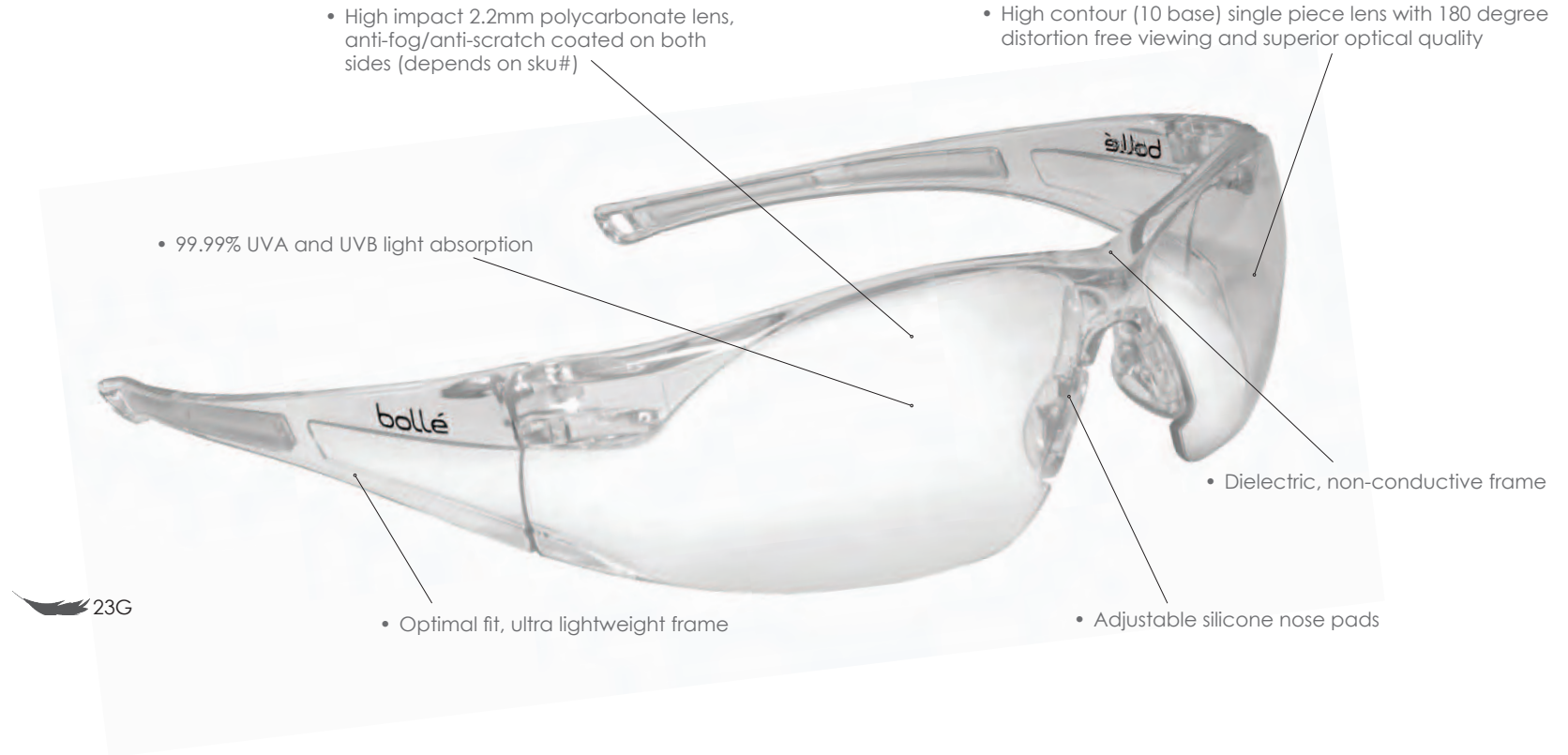
Highlight Feature:




- **Twilight lens** – reduces eye fatigue and eye strain caused by blue light. Perfect for indoor and outdoor use.
 - 43% VLT
- **Fully recyclable** rimless polycarbonate frame with no metal parts
- **Supplied With:**
 - Adjustable cord

*VLT=Visible Light Transmittance



TECHNICAL DATA SHEET ANSI Z87.1-2010 | CSA Z94.3-2007



LENS	COATING
 Clear Polycarbonate	Anti-scratch and Anti-fog
 Smoke Polycarbonate	Anti-scratch and Anti-fog
 Twilight Polycarbonate	Anti-scratch and Anti-fog

Main Markets:

- Manufacturing
- Construction
- Municipalities
- Mining
- Healthcare/Laboratory
- Utilities

Applications:

- Assembly and production work
- Emergency response
- Drilling
- Rigging
- Automotive
- Solar UV exposure
- Telecommunications

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SAFETY

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By U.S. PROTECTIVE EQUIPMENT CORPORATION



CHARACTERISTICS	
LENS MATERIAL	Polycarbonate
LENS THICKNESS	2.2 mm
FRAME MATERIAL	Polycarbonate + PVC



LENS VARIANTS	FRAME COLOR	COATING	ANSI Z87.1-2010 CSA Z94.3-2007 Lens Markings	ANSI Z87.1-2010 CSA Z94.3-2007 Temple Markings
Clear	Clear	Anti-scratch and Anti-fog	Z87+U6	Z87+/Z94
Smoke	Smoke	Anti-scratch and Anti-fog	Z87+U6S	Z87+/Z94
Twilight	Twilight	Anti-scratch and Anti-fog	Z87+U6S	Z87+/Z94

MANUFACTURER MARK

Supplied With:

Adjustable cord



SKU # and BAR CODES							
LENS	PIP SKU #	Individual Pack Quantity	INDIVIDUAL BAR CODE	Inner Pack Quantity	INNER PACK BAR CODE	Case Pack Quantity	CASE PACK BAR CODE
Clear Polycarbonate	253-RH-40070	1	0-54917-27762-8	10	0-54917-27852-6	180	0-54917-27928-8
Smoke Polycarbonate	253-RH-40071	1	0-54917-27763-5	10	0-54917-27853-3	180	0-54917-27929-5
Twilight Polycarbonate	253-RH-40072	1	0-54917-27764-2	10	0-54917-27854-0	180	0-54917-27930-1

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