

CONTOUR METAL

Highlight Feature:

- **ESP lens** — reduces eye fatigue and eye strain caused by blue light. Perfect for indoor and outdoor use — 64% Visible Light Transmittance
- Brass, **Nickel-free frame** with a non-conductive coating for added safety

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

- High contour (8 base), dual lens with 180 degree distortion free viewing and superior optical quality
- Nickel free metal non-conductive frame providing extensive eye coverage.
- 99.99% UVA and UVB light absorption
- High impact 2.2 mm polycarbonate lens, anti-fog/anti-scratch coated on both sides (depends on sku#)
- Reinforced nose bridge
- Rubber nose pads
- Optimal fit and comfort with non-slip temple tips





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

- Main Markets:**
- Manufacturing
 - Mining
 - Construction
 - Municipalities
 - Utilities
 - Transport
 - Healthcare/Laboratory

- Applications:**
- Assembly and production work
 - Automotive
 - Solar UV exposure
 - Emergency response
 - Off Shore Rigs
 - Telecommunications

bolle

SAFETY

9200 CODY STREET
OVERLAND PARK, KS 66214-1734
(800) 262-7306



CONTOUR METAL

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

LENS VARIANTS	FRAME COLOR	COATING	ANSI Z87.1-2010 CSA Z94.3-2007 Lens Markings	ANSI Z87.1-2010 CSA Z94.3-2007 Font Frame Markings	ANSI Z87.1-2010 CSA Z94.3-2007 Temple Markings
 Clear	Silver Metal	Anti-scratch and Anti-fog		☞ Z87+	☞ Z87+/Z94
 Smoke	Silver Metal	Anti-scratch and Anti-fog	☞ +U6S	☞ Z87+	☞ Z87+/Z94
 ESP	Silver Metal	Anti-scratch	☞ +U6S	☞ Z87+	☞ Z87+/Z94

 MANUFACTURER MARK

CHARACTERISTICS

LENS MATERIAL	Polycarbonate
LENS THICKNESS	2.2 mm
FRAME MATERIAL	Nickel-Free Metal

Supplied With:

Microfiber pouch and adjustable cord



SKU # and BAR CODES

LENS	SKU #	Individual Pack Quantity	INDIVIDUAL BAR CODE	Inner Pack Quantity	INNER PACK BAR CODE	Case Pack Quantity	CASE PACK BAR CODE
Clear Polycarbonate	40049	1	0-54917-27741-3	10	0-54917-31589-4	180	0-54917-31592-4
Smoke Polycarbonate	40050	1	0-54917-27742-0	10	0-54917-31590-0	180	0-54917-31593-1
ESP Polycarbonate	40051	1	0-54917-27743-7	10	0-54917-31591-7	180	0-54917-31594-8