

ATOM

Highlight Feature:

- **Ultra lightweight goggle**
- **Rx insert available**, adjustable in height
- **Face visor**, available for full-face protection
- **D3 Rated** for Liquid Splash Protection

Bollé #	Grainger #	Description
40092	20V815	Clear Lens
40093	20V816	Visor
40094	20V817	Rx Insert



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

- 99.99% UVA and UVB light absorption

- Single piece lens with 180 degree distortion free viewing and superior optical quality

- High impact 2.2 mm polycarbonate lens, anti-fog/anti-scratch coated on both sides (depends on sku#)

- Optimal fit and comfort. Adjustable pivoting strap and PVC frame



72G



LENS	COATING
Clear Polycarbonate	Anti-scratch and Anti-fog
Atom Visor	NA
RX Insert	NA

Main Markets:

- Manufacturing
- Petrochemical
- Construction
- Government
- Mining
- Healthcare/Laboratory
- Food Industry
- Pharmaceutical

Applications:

- Liquid splash protection
- Assembly and production work
- Process work
- Emergency response
- Painting
- Hospitals
- Labs



bollé
SAFETY

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

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CHARACTERISTICS	
LENS MATERIAL	Polycarbonate
LENS THICKNESS	2.2 mm
FRAME MATERIAL	TPR
STRAP	Yes, adjustable
FOAM	No

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	Blue	Anti-scratch and Anti-fog	 Z87+U6	 Z87+D3/Z94
Atom Visor	Blue	NA	NA	NA
RX Insert	Translucent	NA	NA	NA

 MANUFACTURER MARK

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	40092	1	0-54917-27784-0	10	0-54917-31579-5	120	0-54917-31582-5
Atom Visor	40093	1	0-54917-27785-7	10	0-54917-31580-1	180	0-54917-31583-2
RX Insert	40094	1	0-54917-27786-4	50	0-54917-31581-8	900	0-54917-31584-9