ONIX



LIGHTWEIGHT COMTEMPORARY FRAME



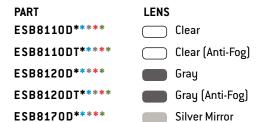












- Extreme style in safety eyewear, with clean lines and sports appeal.
- Ventilated, straight-back flexible temples provide cool, pressure-free fit.
- Built-in rubber nose piece provides all day comfort.
- Rubber temples tips keep eyewear secure for the active worker.
- Scratch-resistant polycarbonate lenses provides maximum vision protection, filter out 99.9% of harmful UV rays.

GENERAL SPECIFICATION
Bridge: 15mm
Closest Point Between Lens: 9mm
Closest Point Between Temple Tips: 92mm
Lens Base: 8 Curve
Lens Size Diagonal: 80mm
Lens Size Vertical: 40mm
Lens Thickness: 2.0mm
Overall Length (Lens-Tip): 125mm
Overall Width (Hinge-Hinge): 137mm
Weight: 26gm

PACKAGING
Polybag: 1pc
Inner Box: 12 pcs
Case: 300 pcs



COMPONENT	MATERIAL	FEATURES	
Lens	Polycarbonate	8 base curve, wrap around design	
Frame	Nylon	Lightweight frame	
Temple tips	TPR	Comfortable fit	
Nose Piece	TPR	N/A	
Screw	Stainless steel	Standard hinge screw	

PART	LENS	LENS MARKING	FRAME MARKING
ESB8110D	Clear	2C - 1.2 P 1 F CE	CE P EN 166 F
ESB8110DT	Clear (Anti-Fog)	5 - 2.5 P 1 F N CE	CE P EN 166 F
ESB8120D	Gray	5-2.5 P 1 F CE	CE P EN 166 F
ESB8120DT	Gray (Anti-Fog)	5 - 2.5 P 1 F N CE	CE P EN 166 F
ESB8170D	Silver Mirror	5 - 3.1 P 1 F CE	CE P EN 166 F

LENS MARKING

Code (field of use):

2 or 3: UV Filter 5 or 6: Solar Filter

Color Perception:

C: Unimpaired color perception

Protection Class:

1.2 to 6: Degree of visible light filtration

Optical Class:

1: High optical quality / No optical distortion

Mechanical Strength:

S: Extra strong, resists a 22mm, 43g ball falling 1.30 m/s F: Low energy impact, resists a 6mm, 0.86g at 45 m/s B: Medium energy impact, resists a 6mm, 0.86g at 120 m/s A: High energy impact, resists a 6mm, 0.86g at 190 m/s

Symbols:

P: Manufacture Indication N: Filter with Anti-Fog features CE: European Standard

FRAME MARKING

Symbols:

CE: European Standard
P: Manufacture Indication

EN166: CE specification for protective eyewear

Mechanical Strength:

F: Low energy impact

B: Medium energy impact

BT: Medium energy impact at extreme temperatures

Protection Class:

3: Protection against liquid droplets

4: Protection against large dust