

GOLIATH®

STRENGTH WITH STYLE AND PROTECTION



PART

ESB5610D**

ESB5620D***

ESB5621D***


ESB5665D***

LENS

 Clear

 Gray

 Gray Polarized

 Ice Blue Mirror

- Comfort-fit, rubber temples prevent eyewear from slipping to provide maximum performance.
- Polycarbonate lens provides unrestricted vision, provides protection against 99.9% of harmful UV rays.
- Sporty dual lens style with wide temples provides full eye and is suitable for both working environments and sport activities.





GENERAL SPECIFICATION
Bridge: 13.8mm
Closest Point Between Lens: 18mm
Closest Point Between Temple Tips: 96.5mm
Lens Base: 8 Curve
Lens Size Diagonal: 62.6mm
Lens Size Vertical: 37.6mm
Lens Thickness: 2.3mm
Overall Length (Lens-Tip): 163.5mm
Overall Width (Hinge-Hinge): 131mm
PD: 68mm
Weight: 35gm

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

COMPONENT	MATERIAL	FEATURES
Hinge	Polycarbonate	3 barrel type, integral to frame/temple
Lens	Polycarbonate	Full round protection, 8 curve
Temple	Polycarbonate + TPR	Spatula, co-material
Side Shields	Polycarbonate	Wide temples replace the S.S function
Screw	Stainless Steel	Standard hinge screw

PART	LENS	LENS MARKING	FRAME MARKING
ESB5610D	 Clear	2C - 1.2 P 1 F CE	CE P EN166 F
ESB5620D	 Gray	5 - 2.5 P 1 F CE	CE P EN166 F
ESB5621D	 Gray Polarized	P S	CE P EN166 F
ESB5665D	 Ice Blue Mirror	5 - 3.1 P 1 F CE	CE P EN166 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