

# Furix®

Wrap-around sunglass style



**Black Frame**

Part	Lens
SB8510DT••	Clear Anti-Fog
SB8515DT••	Coffee Anti-Fog
SB8520DT••	Gray Anti-Fog
SB8575DT••	Blue Mirror Anti-Fog

- Integrated nose piece.
- Stylish straight back temples.
- Lightweight, contemporary frame.
- Wrap-around sunglass style fits all facial sizes.
- Scratch resistant polycarbonate lens provides 99% UVA/B/C protection.

**GENERAL SPECIFICATION**

Bridge: 13mm
Lens Base: 8 Curve
Lens Size Diagonal: 66mm
Lens Size Vertical: 38.8mm
Lens Thickness: 2.0mm
Overall Length (Lens-Tip): 145mm
Overall Width (Hinge-Hinge): 133+/-1mm
Weight: 35.6gm
Closest point between lens: 9mm
Closest point between temple tips: 95+/-5mm





**PACKAGING**

Polybag: 1pc

Inner Box: 12 pcs

Case: 300 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	8 base wrap around lens
Frame	Nylon	N/A
Screw	Stainless Steel	Standard Hinge Screw

PART	LENS	LENS MARKING	FRAME MARKING
SB8510DT	 Clear Anti-Fog	2C - 1.2 P 1 F CE	P EN166 CE
SB8515DT	 Coffee Anti-Fog	5 - 2.5 P 1 F CE	P EN166 CE
SB8520DT	 Gray Anti-Fog	5 - 2.5 P 1 F CE	P EN166 CE
SB8575DT	 Blue Mirror Anti-Fog	5 - 3.1 P 1 F CE	P EN166 CE

**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