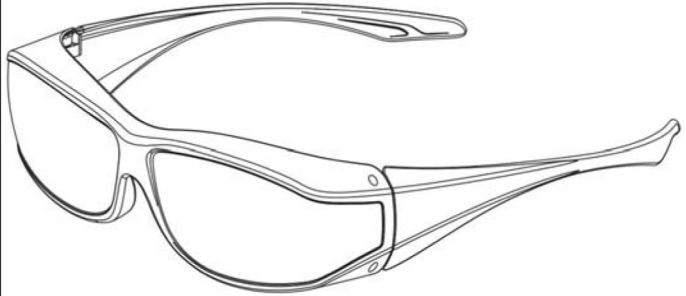


MSA Miami Overspec Safety Spectacle
Specification Sheet



Lens thickness: 2.3 mm
PD: 68 mm
Lens Base: 6 Base
Weight: 30 g
Lens size vertical: 44.8 mm
Lens size diagonal: 61.2 mm
Bridge: 15.2 mm
Temple length (lens-tip): 164 mm
Overall Width (hinge-hinge): 144.5 mm
Closest point between lens: 14 mm
Closest point between temple tips: 80 mm



COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	6 curve dual lens
Frame	Polycarbonate	Browbar integral to frame
Temples	Polycarbonate	Spatula
Screw	Stainless Steel	Standard Hinge screw

TEMPLES AND LENS OPTIONS

Frame colors:	Same as lens
Lens options:	Clear and grey available

SPECIAL FEATURES

- ◆ Compact overspec accommodates most prescription glasses.
- ◆ Full front, side and top protection with High Impact resistance.
- ◆ Flat temple design with light weight makes users more comfortable.
- ◆ Suitable for usage as visitor spectacle due to the affordable cost.
- ◆ 99.9% of harmful UV light can be blocked through the optical class one lens.
- ◆ Perfect and useful protective eyewear with high velocity impact resistance.

Meet	ANSI Z87.1-2003 & CE EN166 standard
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