



**MCR
SAFETY**

VL2 Safety Glasses Plus Series Specification Sheet

PRODUCT DESCRIPTION:

There are many jobs that demand the use of hand held devices, RF scanners, or other portable devices. All of these devices emit blue light which has been known to cause eye fatigue, headaches, and migraines. Many of these jobs are also indoor and until recently a wearer that needed to block a good portion of blue light had to resort to amber lenses. The negative to amber lenses other than the yellow shade is it distorts color recognition. With MAXBLUE™ lens technology a worker can wear a clear lens that has a very faint mirror hue, yet while still blocking 41% of blue light. Pretty incredible! Choose the best safety glasses, choose MCR Safety!



FEATURES:

- Lens technology blocks 41% of ISO 12312-1 blue light
- Allows 88% of visible light
- Athletic Inspired Design
- Streamlined 3-point ratcheting temple
- Comfortable TPR nosepieces
- Hybrid Temple

TECHNICAL DATA FOR: VL210MB

Series	VL2	ANSI Z87+	Yes
Category	Safety Glasses		
Scratch Resistant	Yes		
Frame Material	Polycarbonate		
Packaging	White Inner Box		
Case Pack	144	Case Weight	6.228 lb.
Case Dimensions	22.047 x 14.961 x 13.386	Made In	Taiwan

Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Temple Color:	Temple Sleeve:
VL210MB	Clear MaxBlue	Duramass Hard Coat	Yes	88	Navy	Navy	N/A



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VL220PCPF	Photochromic	MAX6 Anti-Fog	Yes	N/A	Carbon Fiber	Carbon Fiber	N/A

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