



COUNTER-READY PACKAGING

PMX5050 is sold in Counter Display Box with 12 individually packaged spectacles; 240 per case.



PYRAMEX

THE PEAK OF SAFETY AND STYLE



**NEW LENS OPTION!
PHOTOCHROMATIC**



PMX5050 SPECTACLE FEATURES

Sports style frame with new **Carbon Fiber Pattern**.

Unique grip pattern temples secure the glasses during any activity.

Innovative nose piece provides ultimate comfort with non-slip features.

Lightweight materials and design create a spectacle that weighs only 21 grams.

Polycarbonate lens filters out 99.9% of harmful UV light.

Exceeds ANSI/ISEA Z87.1-2010 high impact requirements.

AVAILABLE NOW!



Photochromatic Lens

Changes from clear to dark, after exposed to direct UV light.

Changes from dark to clear, after removed from UV light.

Unique temple grip pattern



Carbon Fiber pattern cleaning case is included with each pair of PMX5050.

Part # Description

	SCF6810D	Carbon Finish Frame Clear Lens
	SCF6818D	Carbon Finish Frame Bronze Lens
	SCF6820D	Carbon Finish Frame Gray Lens
	SCF6870D	Carbon Finish Frame Silver Mirror Lens
	SCF6880D	Carbon Finish Frame I/O Mirror Lens
	SCF6824D	Carbon Finish Frame Photochromatic Lens

**SOLD INDIVIDUALLY*

www.pyramexsafety.com

Phone 800.736.8673 Fax 901.861.4967



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PHOTOCHROMATIC FEATURES

Transition between 85% - 24%

According to an internal test under a UV lamp, the transmittance can darken from 85% to 24% in 10 seconds and becomes clear from 24% to 85% in 60 seconds.

Reacting to UV

Photochromatic lenses react to ultraviolet light. A common misconception is that the lenses become dark due to brightness, when in fact the lenses become dark only in the presence of ultraviolet rays. This means it is possible for the photochromatic lenses to darken less on sunny day, and more on a cloudy day.

Temperature sensitive

The photochromatic molecules react to temperature as well as light. They darken more in cold conditions, meaning the photochromatic lenses will perform very effectively in colder seasons.

Not for use in driving

Photochromatic lenses don't work as effectively in cars. Many windshields are manufactured with ultraviolet filters in them, which block UV rays from a driver's eyes. Photochromatic lenses only work with ultraviolet exposure. If most of the UV rays are blocked by your windshield, the photochromatic lenses may not function as expected.

Life of photochromatic

The safety eyewear should be replaced periodically as needed. Lenses should be disposed of immediately if there is a scratch or breakage that could affect the user's vision. The surface of a photochromatic lens is not as rigid as a hard coated lens. It needs to be cleaned with more care and attention each time it is used. Please refer to the notification below regarding the proper cleaning method.

Cleaning Instructions

Air blow or rinse the lens to remove surface grit. Pat dry with a clean, soft, lint-free cloth or tissue. Wipe with soft cleaning cloth. Do not use solvents or abrasive cleaners.

By using the correct cleaning method, the performance life of photochromatic lenses can be extended. In addition, proper storage and maintenance are also key factors to help prolong the lifetime of this product.