



ORANGECOUNTYCHOPPERS™

Rev up your eyewear protection



- Eight OCC eyewear product lines
- High-quality, lightweight aluminum frames (100, 200, 300 Series)
- Spring hinge temples (100, 200, 300, 400 Series)
- Adjustable nose bridge on most models
- OCC logo on frame or lens
- Includes microfiber storage bag and lanyard
- Polycarbonate lenses absorb 99.9% UV
- Meets the High Impact Requirements of ANSI Z87.1-2003

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	Product Number	Product Name	UPC Number
	11440-00000-10	OCC™ 101 Protective Eyewear, Blue Mirror Lens, Silver Aluminum Frame	100 78371 62362 0
	11441-00000-10	OCC™ 102 Protective Eyewear, Red Mirror Lens, Black Aluminum Frame	100 78371 62363 7
	11444-00000-10	OCC™ 201 Protective Eyewear, Blue Mirror Lens, Silver Aluminum Frame	100 78371 62366 8
	11445-00000-10	OCC™ 202 Protective Eyewear, Gray Polarized Hard Coat Lens, Silver Aluminum Frame	100 78371 62367 5
	11446-00000-10	OCC™ 203 Protective Eyewear, Red Mirror Lens, Black Aluminum Frame	100 78371 62368 2
	11447-00000-10	OCC™ 204 Protective Eyewear, Clear Anti-Fog Lens, Black Aluminum Frame	100 78371 62369 9
	11448-00000-10	OCC™ 301 Protective Eyewear, Red Mirror Lens, Black Aluminum Frame	100 78371 62370 5
	11449-00000-10	OCC™ 302 Protective Eyewear, Blue Mirror Lens, Silver Aluminum Frame	100 78371 62371 2
	11451-00000-10	OCC™ 304 Protective Eyewear, Gray Polarized Hard Coat Lens, Silver Aluminum Frame	100 78371 62373 6
	11716-00000-10	OCC™ 401 Protective Eyewear, Silver Mirror Lens, Black Aluminum Frame	100 78371 62030 8
	11717-00000-10	OCC™ 402 Protective Eyewear, Gold Mirror Lens, Burgundy Aluminum Frame	100 78371 62031 5
	11718-00000-10	OCC™ 403 Protective Eyewear, Red Mirror Lens, Silver/Gold Aluminum Frame	100 78371 62032 2
	11732-00000-10	OCC™ 700 Protective Eyewear, Clear Anti-Fog Lens, Gray Frame	100 78371 62183 1
	11733-00000-10	OCC™ 700 Protective Eyewear, Gray Anti-Fog Lens, Gray Frame	100 78371 62184 8
	11734-00000-10	OCC™ 700 Protective Eyewear, Indoor/Outdoor Mirror Lens, Gray Frame	100 78371 62185 5
	11727-00000-10	OCC™ 800 Protective Eyewear, Clear Anti-Fog Lens, Black/Silver Temple	100 78371 62198 5
	11728-00000-10	OCC™ 800 Protective Eyewear, Gray Anti-Fog Lens, Black/Silver Temple	100 78371 62199 2
	11729-00000-10	OCC™ 800 Protective Eyewear, Indoor/Outdoor Mirror Lens, Black/Silver Temple	100 78371 62200 5
	11774-00000-10	OCC™ 1100 Protective Eyewear, Clear Anti-Fog Lens, Gun Metal Gray Frame	100 78371 11774 7
	11775-00000-10	OCC™ 1100 Protective Eyewear, Gray Indoor/Outdoor Anti-Fog Lens, Gun Metal Gray Frame	100 78371 11775 4
	11776-00000-10	OCC™ 1100 Protective Eyewear, Gray Anti-Fog Lens, Gun Metal Gray Frame	100 78371 11776 1
	11777-00000-10	OCC™ 1100 Protective Eyewear, Blue Mirror Lens, Gun Metal Gray Frame	100 78371 11777 8
	11778-00000-10	OCC™ 1200 Protective Eyewear, Clear Anti-Fog Lens, Gun Metal Gray Frame	100 78371 11778 5
	11779-00000-10	OCC™ 1200 Protective Eyewear, Gray Indoor/Outdoor Anti-Fog Lens, Gun Metal Gray Frame	100 78371 11779 2
	11780-00000-10	OCC™ 1200 Protective Eyewear, Gray Anti-Fog Lens, Gun Metal Gray Frame	100 78371 11780 8
	11781-00000-10	OCC™ 1200 Protective Eyewear, Blue Mirror Lens, Gun Metal Gray Frame	100 78371 11781 5

Polycarbonate Lens Selection Guide

This Polycarbonate Lens Selection Guide will help you understand the need for different color lenses and lens types for industrial applications. It will also help you determine what type of lens is best for your application and environment. There are many lens options other than clear, gray and mirror. When choosing a lens, the basic “rule of thumb” is to consider color opposites. Examples of these opposites are shown in the chart below in columns one and two.

Lens Color/ Type	Color of Light Reduced or Blocked*	Lens Properties/Use	Percent of Visible Light Passing through the Lens (approx.)	Suggested Applications/Environments
Clear	None	Maximum amount of light reaches the eye for good vision and acuity.	85%+	General everyday eye protection.
Gray, Brown, Bronze	All	Reduces brightness and glare from the sun.	10%-25%	Mainly for outdoor daytime use as in typical sunglass use.
Mirror & Colored Mirror	All	Reduces brightness and glare from the sun.	10%-25%	Mainly for outdoor daytime use as in typical sunglass use.
Indoor/Outdoor	All	Reduces brightness and glare when working both indoors and outdoors.	50%	For tasks requiring frequent movement indoor to/from outdoor. Loading docks, forklift drivers, construction or similar jobs.
Photochromic	All	Reduces brightness and glare from the sun and indoor lighting.	Varies from 20% to 80%	Lens darkens when outside and lightens when inside. Do not use for frequent indoor to/from outdoor movement.
Polarized	All	Reduces brightness and glare from the sun.	15%	Exceptional for reducing reflective glare. Mainly for outdoor use.
Yellow/Amber	Purple and Blue	Increases contrast, reduces haze from blue lighting, excellent UV protection.	85%-92%	Good for inspection tasks and hazy, overcast or foggy days. Never use for night driving.
Pink/Vermillion	Green	Increases contrast, low level indoor lighting glare reduction.	50%	Good for inspection tasks. Some workers prefer pink/vermillion over yellow/amber.
Blue	Yellow	Reduces brightness and glare from indoor lighting.	35%-65%	Very useful to reduce glare, eye stress and fatigue in yellow light environments.
Filter Shades, Green & Gray	Red	Reduces ultraviolet, visible and infrared radiation.	Depends upon shade number	Predominately used for gas welding, cutting, brazing and soldering, metal making, furnace work and open flames.
MinimlzeR™	All	Reduces ultraviolet, visible and infrared radiation.	50%	Provides good visual sight and acuity while absorbing UV and some IR. Excellent for wearing with welding helmet.

* All polycarbonate safety lenses absorb 99.9% ultraviolet (UV) light.



Clear



Gray, Brown, Bronze



Mirror & Colored Mirror



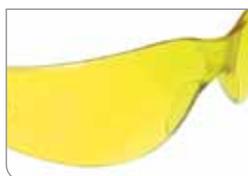
Indoor/Outdoor



Photochromic



Polarized



Yellow/Amber



Pink/Vermillion



Blue



Filter Shades Gray and Green