



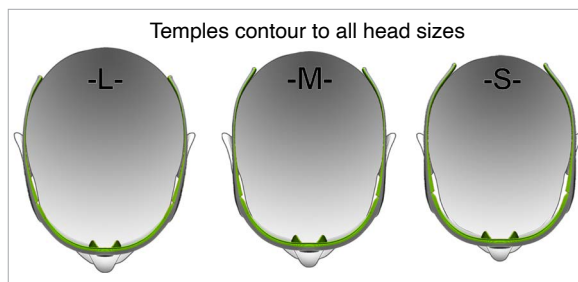
Eco Friendly Safety Eyewear 20-205 Series

Product Description

- Flexible, cushion material extends from brow bar to nose piece and temples allowing optimal comfort
- Double layer flange temples automatically contour to fit different head sizes
- Adjustable nose piece accommodates any face or nose bridge
- Polycarbonate lenses are hard coated to minimize scratches and abrasions
- Styles with anti-fog coatings ensure excellent visibility by preventing foggy lenses caused by humidity and temperature shifts
- Provides 99.9% protection against harmful UV rays
- EarthGuard™ Series is made using recycled materials to help minimize the environmental impact

Technical Data

Weight:	24.3 grams
Frame Type:	Half
Frame Material:	Recycled Polycarbonate
Base Curve:	8
Temple Type:	Bayonet, Rubber Tips
Lens Material:	Polycarbonate
Bridge:	Rubber
% of Recycled Material:	37.37%
Standards:	ANSI Z87.1+
Country of Origin:	Taiwan



⚠ **WARNING:** Cancer and Reproductive Harm-www.P65Warnings.ca.gov

Visit Us Online:

zinggreenproducts.com

Call Today: 888.543.9464



20-205 EG Series Available Lens Options

Use	Item#	Frame Color	Lens Color	Lens Coating	VLT%	UPC (Each)	UPC (Inner)	UPC (Case)	Image
	20-205ECO C	Black/Green	Clear	HC	89	810224582950	810224583018	10810224583015	
	20-205ECO CAF	Black/Green	Clear	AF	89	810224582967	810224582998	10810224582995	
	20-205ECO S	Black/Green	Smoke	HC	22	810224582974	810224583001	10810224583008	
	20-205ECO SAF	Black/Green	Smoke	AF	22	810224582981	810224583025	10810224583022	

KEY:  = Indoor  = Outdoor  = Indoor/Outdoor **AF** = Standard Anti-Fog* **HYDR-X** = Super Anti-Fog* **HC** = Hardcoat**

*Offers moderate anti-scratch protection

**Offers superior anti-fog protection

20-205 EG Series Packaging Details

	Each	Inner Box	Case
Packaged:	Individually Bagged	12/Inner Box	144/Case
Weight:	26.3 grams	0.98 lbs.	13.89 lbs.
Dimensions (in):	9.25 x 4.72	10.04 x 7.09 x 4.53	22.4 x 10.9 x 19.1
% of Recycled Material:	30	99	100

Our Commitment To The Environment

We are committed to reducing our environmental impact with the use of recycled packaging materials. By doing so, we reduce waste and offer a more sustainable alternative to traditional product packaging.

