



Where Safety Meets Sustainability



Eco-Friendly Eye Protection

Why Recycled Content Matters

Z-FORCE™
by **ZING**

- ✓ **Saves Energy**
Using recycled materials can save up to 70% more energy compared to producing new plastic.
- ✓ **Conserves Natural Resources**
Reusing existing plastic reduces the need for fossil fuels and water during manufacturing.
- ✓ **Lowers Carbon Emissions**
Recycled materials require less processing, helping reduce overall CO₂ emissions.
- ✓ **Reduces Waste**
Repurposing plastic gives it a second life, extending its lifecycle & keeping it out of landfills.



Call Today: 888.543.9464
zinggreenproducts.com

Protection With a Purpose

Lenses:

The lenses are made from first-use polycarbonate derived from vegetable oil rather than fossil-based feedstocks, reducing CO₂ emissions.

Frames & Temples:

The frames and temples are made from recycled polycarbonate, reducing the need for raw materials and extending the lifecycle of material.

Model	Using 100% Virgin Material CO ₂ Output per Each	Zing Eco-Friendly Glass Using Recycled Content CO ₂ Output per Each	Reduction in CO ₂ Output
20-100ECO	0.15 kg CO ₂	0.08 kg CO ₂	↓47%
20-105ECO	0.21 kg CO ₂	0.09 kg CO ₂	↓57%
20-200ECO	0.25 kg CO ₂	0.11 kg CO ₂	↓56%
20-210ECO	0.28 kg CO ₂	0.14 kg CO ₂	↓50%
20-400ECO	0.35 kg CO ₂	0.25 kg CO ₂	↓29%

Packaging Made From Recycled Materials



Reduce Packaging Waste:

Our smart, recyclable cartons and low-plastic polybags help you meet corporate sustainability goals and appeal to environmentally conscious buyers.



20-105ECO



20-100ECO



20-210ECO



20-200ECO



20-400ECO

**Product Pending UL Environmental Claim Validation for Recycled Content*

Visit Us Online:

zinggreenproducts.com

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