

Lens Materials Matter

Choose the best lens material for you

POLYCARBONATE LENS MATERIAL

- 20% thinner & 30% lighter than standard plastic lenses
- 12X more impact resistant than standard plastic lenses
- Typically a good option for children and teenagers or those with an active lifestyle

HI-INDEX (1.67) LENS MATERIAL

- Reduces lens thickness and offers a lighter weight when compared to polycarbonate lens material
- Ideal for rimless frames and stronger prescriptions
- A premium lens material

Advanced Polarized Technology

- Blocks UV light coming through the front of the lens, prote your eyes
- Reduces painful and blinding glare
- Improves color perception, makingcolors crisper and more vibrant than tinted sunglass lenses



Learn more at www.KBco.net

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Polarized Mirror Lenses Now available in 12 color options

Polarized Mirror Lenses Available in both prescription and non-prescription options







Silver





Green

Gold

KBco Standard Mirror Colors (Blue, Green, Silver and Gold)

Available in polycarbonate and 1.67 lens materials





Rose Gold





Champagne

KBco Premium Mirror Colors (Black, Champagne, Chrome, Pink, Ice Blue, Purple, Red and Rose Gold) Available in polycarbonate lens material



Black



Pink



Purple

Chrome



Ice Blue

