

\* Male model is wearing NEW Grey Gradient Polycarbonate Polarized lenses, available now.  
 Female model is wearing NEW Brown Gradient Polycarbonate Polarized lenses, available August 2015.

- 90% of wrinkles are caused by harmful UV rays
- Exposure to the sun's UV rays has been linked to cataracts and other eye diseases
- Protect your eyes all year long with KBco Polarized lenses

## 2015 Availability Chart



THE POLARIZED LENS COMPANY



### Grey-3

High Efficiency Polarized Filter  
 15% Light Transmission  
 15% Blue Light Transmission

- For bright sunny days & heavy glare situations
- Best for driving, deep-water fishing, boating and everyday use



### Grey-1

High Efficiency Polarized Filter  
 35% Light Transmission  
 35% Blue Light Transmission

- Lighter than Grey-3, this lens transmits colors evenly
- Best for most activities on partly sunny to sunny days



### Grey-Green

High Efficiency Polarized Filter  
 18% Light Transmission  
 10% Blue Light Transmission

- Similar to the color sensitivity of the human eye
- Makes colors easy on the eye, significantly reduces light transmission and is best for sunny days



### Brown-3

High Efficiency Polarized Filter  
 18% Light Transmission  
 10% Blue Light Transmission

- Reduces blue light, provides excellent contrast and improves depth perception and visual acuity
- Best for very sunny and varying light conditions while driving, golfing, and shallow water fishing



### Brown-1

High Efficiency Polarized Filter  
 30% Light Transmission  
 20% Blue Light Transmission

- Lighter than Brown-3, this lens improves contrast and depth perception
- Ideal for partly to very sunny days



### Copper

High Efficiency Polarized Filter  
 23% Light Transmission  
 17% Blue Light Transmission

- Maximizes contrast making objects brighter and is ideal for times where good visual acuity is critical
- Great for fishing, golfing and driving in varying conditions



### Ocean

Mid Efficiency Polarized Filter  
 40% Light Transmission  
 60% Blue Light Transmission

- This lens lets in the maximum amount of blue light
- For partly cloudy to sunny days



### Violet

Mid Efficiency Polarized Filter  
 45% Light Transmission  
 70% Blue Light Transmission

- Increases contrast and dampens certain backgrounds
- Good for sport shooting in average or bright conditions, as well as for cross country skiing, golfing and snowmobiling



### Ruby

High Efficiency Polarized Filter  
 20% Light Transmission  
 10% Blue Light Transmission

- Deep rose color increases contrast and is great for overcast or foggy conditions
- Great for skiers, golfers, and on or near the water



### Rose

Low Efficiency Polarized Filter  
 45% Light Transmission  
 45% Blue Light Transmission

- The vibrant color increases contrast and is great for fishing in the early morning or late evening
- Best for skiers, hunters, and target shooters in bright sunny conditions



### Sunflower

Low Efficiency Polarized Filter  
 60% Light Transmission  
 40% Blue Light Transmission

- Provides the maximum light transmission of any polarized lens. Increases contrast and filters out some blue light
- Good for some low light conditions like driving and popular with shooters, hunters and skiers



### Grass

High Efficiency Polarized Filter  
 35% Light Transmission  
 25% Blue Light Transmission

- Provides slightly better contrast than grey lenses and maintains true color balance
- Great for tennis, driving, golf and a good all-purpose color for varying light conditions



### Amber/Melanin

High Efficiency Polarized Filter  
 11% Light Transmission  
 3% Blue Light Transmission

- The best protection and performance in outdoor lighting conditions
- This lens protects your eyes from hazardous light and fatigue, reduces glare and presents your surroundings in vivid color and contrast



### Sunset

Low Efficiency Polarized Filter  
 40% Light Transmission  
 25% Blue Light Transmission

- Increases contrast and blocks blue light. Great for hiking, gardening, biking, boarding, or on overcast or partly cloudy days.
- Commonly used for clay target shooting.



### Blue Mirror

High Efficiency Polarized Filter  
 13% Light Transmission  
 89% Blue Light Transmission

- Eliminates glare and provides UV protection
- For the fashion conscience



### Silver Mirror

High Efficiency Polarized Filter  
 15% Light Transmission  
 83% Blue Light Transmission

- Eliminates glare and provides UV protection
- For the fashion conscience



### Gold Mirror

High Efficiency Polarized Filter  
 19% Light Transmission  
 85% Blue Light Transmission

- Eliminates glare and provides UV protection
- For the fashion conscience



### Green Mirror

High Efficiency Polarized Filter  
 13% Light Transmission  
 85% Blue Light Transmission

- Eliminates glare and provides UV protection
- For the fashion conscience



### Grey Gradient

High Efficiency Polarized Filter  
 11% Light Transmission

- Darker at the top and lighter at the bottom
- Lens sees shield eyes from overhead sun while allowing clear viewing of dashboard
- Great for driving



### Brown Gradient

High Efficiency Polarized Filter  
 12.5% Light Transmission

- Available Q3
- Darker at the top and lighter at the bottom.
- Lenses shield eyes from overhead sun while allowing clear viewing of dashboard
- Great for driving



THE POLARIZED LENS COMPANY

Plastic 1.50 <sub>HC/UC</sub>	Blank	Base	Add	Grey-3	Brown-3	Grey-Green	Grey-1	Brown-1	Copper	Amber/Melanin	Ruby	Sunflower	Violet	Sunset	Rose	Ocean	Grass
Plano	73/74	6		S	S	S	S	S	S	S	S	S	S	S	S	S	S
Plano	73	8		S	S	S											
Plano Backside AR	73	6,8		S	S	S											
Single Vision (DS)	80	2,3,4,5,6,7,8		S	S	S	S	S									
Single Vision	75/80	2,4,6,8							S	S	S	S	S	S	S	S	S
Single Vision	85	4,6,8		S	S	M	M	M	M		M	M					
FT-28 Bifocal	75/80	2,4,6,8	1.00D-3.00D	S	S	S	M	M	M	M	M	M	M	M	M	M	M
FT-35 Bifocal	75	4,6,8	1.00D-3.00D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
7X28 Trifocal	75/80	4,6,8	1.50D-3.00D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
8X35 Trifocal	75	4,6,8	1.50D-3.00D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
Xplore™ PAL	76/81	1,3,4,6,7	1.00D-3.00D	S	S	S											
iRx Pro™ PAL	76/80	2,4,6,7	1.00D-3.50D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
Mid-Index 1.55 <sub>HC/UC</sub>	Blank	Base	Add	Grey-3	Brown-3	Grey-Green	Grey-1	Brown-1	Copper	Amber/Melanin	Ruby	Sunflower	Violet	Sunset	Rose	Ocean	Grass
Single Vision	75	0.5,2,4,6,8		S	S	M	M	M	M	M	M	M	M	M	M	M	M
Single Vision	80	4,6		M	M	M	M	M	M	M	M	M	M	M	M	M	M
Single Vision	85	4,6,8		S	S	M	M	M	M		M	M					
FT-28 Bifocal	75	0.5,2,4,6,8	1.00D-3.25D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
FT-35 Bifocal	75	4,6,8	1.00D-3.25D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
7X28 Trifocal	75	4,6,8	1.50D-3.25D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
8X35 Trifocal	75	4,6,8	1.50D-3.25D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
iRx Pro™ PAL	80	2,4,6,7	1.00D-3.50D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
iRx Short™ PAL	75	3,4,5,6	1.00D-3.00D	S	S	M	M	M	M	M	M	M	M	M	M	M	M
High-Index 1.60 <sub>HC/UC</sub>	Blank	Base	Add	Grey-3	Brown-3	Grey-Green	Grey-1	Brown-1	Copper	Amber/Melanin	Ruby	Sunflower	Violet	Sunset	Rose	Ocean	Grass
Single Vision	75	1,2,3,4,5,6,7,8,9		S	S												
Single Vision (DS)	81	1,2,3,4,5,6,8		S	S	S											
High-Index 1.67 <sub>HC/UC</sub>	Blank	Base	Add	Grey-3	Brown-3	Grey-Green	Grey-1	Brown-1	Copper	Amber/Melanin	Ruby	Sunflower	Violet	Sunset	Rose	Ocean	Grass
Single Vision	75	0.5,2,4,6,8					S	S	S		S	S	S	S	S	S	S
Single Vision (DS)	81	1.25,1.75,2.3, 4.5,6,6.75,8		S	S	S											
Single Vision Aspheric	75	.50,2,4,6,8		S	S												
FT-28 Bifocal	75	.50,2,4,6,8	1.25D-4.00D	S	S	M	M	M	M		M	M	M	M	M	M	M
FT-35 Bifocal	75	4,6,8	1.25D-4.00D	S	S	M	M	M	M		M	M	M	M	M	M	M
7X28 Trifocal	75	4,6,8	2.00D-4.00D	S	S	M	M	M	M		M	M	M	M	M	M	M
8X35 Trifocal	75	4,6,8	2.00D-4.00D	S	S	M	M	M	M		M	M	M	M	M	M	M
EOS™ PAL	75/80	1,3,4,5,6,7	1.00D-3.00 D	S	S												
iRx Pro™ PAL	75	2,4,5,7	1.00D-3.00 D	S	S	M	M	M	M		M	M	M	M	M	M	M

MULTIFOCALS ALSO AVAILABLE IN CLEAR

MULTIFOCALS ALSO AVAILABLE IN CLEAR



THE POLARIZED LENS COMPANY

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6 NEW LENSES

Polycarbonate <sub>HC</sub>	Blank	Base	Add	Grey-3	Brown-3	Grey-Green	Grey-1	Brown-1	Copper	Ruby	Blue Mirror	Silver Mirror	Gold Mirror	Green Mirror	Grey Gradient	Brown Gradient
Plano Rectangle	65x70	6,8		S	S	S										
Plano Rectangle 2.2 mm	75	6,8		S	S	S										
Plano Round	71	6		S	S	S										
Single Vision (DS)	76	1,2,3,4,5,6,7,8		S	S	S	S	S	S	S						
Single Vision (DS)	76	2,3,4,5,6,7,8									S	S	S	S	S	S
Single Vision (DS)	81	1,3,4,5,7		S	S	S										
Single Vision	82	6,7,8		S	S	S										
Single Vision Wrap® Aspheric	83/88	8		S	S	S										
EOS Wrap® PAL	83/86	8	1.00D-3.00 D	S	S	S										
FT-28 Bifocal	76	2,4,6,8	1.00D-3.00 D	S	S	S										
FT-28 Bifocal Aspheric	75/80	3,4,5,6	1.00D-3.00 D	S	S	S										
FT-35 Bifocal	76	2,4,6,8	1.50D-3.00 D	S	S											
Xplore™ PAL	81	1.75,3,4,5,6	1.00D-3.00 D	S	S	S										
iRx Short™ PAL	76	1,3,4,5,6	1.00D-3.00 D	S	S											
Trivex® <sub>HC</sub>	Blank	Base	Add	Grey-3	Brown-3	Grey-Green	Grey-1	Brown-1	Copper	Ruby	Blue Mirror	Silver Mirror	Gold Mirror	Green Mirror	Grey Gradient	Brown Gradient
Single Vision	75	2,4,6,8		S	S											

(DS) extended base curve range optimized for digital surfacing  
 Please note that add/base curve/Rx ranges may vary slightly based on color.  
 HC - coated UC - uncoated S - in stock M - made-to-order